# SOUTHWEST R-V SCHOOL DISTRICT MINUTES OF REGULAR BOARD MEETING

CENTRAL	OFFICE
PLACE	

MARCH 16, 2023- 7:00 pm.

DATE & TIME

# **MEMBERS**

C	Danny Dalton, Pre	esident	
F	Robert Catron, vi	ce-President	Absent
F	Ruth Henderson,	Treasurer	-
ı	Doug Henry, Memb	per	•
-	Terry Meek, Memb	er	Absent
ı	Bobby Brooks, M	lember	<del>-</del>
1	Amber Paulsen,	Member	
-	Tosha Tilford, sup	perintendent	
	Judy Brooks, Board	d Secretary	
_	PRES	SENT_	ABSENT
_Je	SO PRESENT:  ff Payne, Elementar  nristy Hermansen, M	y School Principal Iiddle School Principal	Lauren Forste, Special Education Administrator
TEN	A NUMBER		
[.	Opening		
	a.	Meeting called to orde	r by Board President, Danny Dalton at 7:00 p.m.
	b.		nderson, Amber Paulsen, Bobby Brooks, and Danny on and Terry Meek – absent}
	c.		erson seconded Amber Paulsen to approve the agenda as rried 5-0. {Robert Catron and Terry Meek – absent}

#### II. Communications

a.

Ms. Tilford presented the Board with Southwest sweatshirts in honor of Board Appreciation.

# III. Consent Agenda

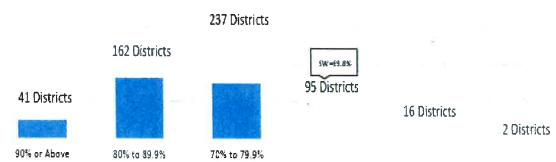
a,b,c.

Motion by Ruth Henderson seconded Doug Henry to approve the consent agenda items as follows: Approval of Minutes from the February 15, 2023 meeting; Payment of Bills; Resignation of Brandi Hayworth – 5<sup>th</sup> and 6<sup>th</sup> grade special education teacher; Jessica Naugle – 3<sup>rd</sup> and 4<sup>th</sup> grade special education teacher and Abby Rose – 7<sup>th</sup> and 8<sup>th</sup> grade math teacher effective at the end of the 2023-2024 school and Reassignment of Makenzie Mulkey from paraprofessional to 5<sup>th</sup> and 6<sup>th</sup> grade special education teacher and Kelli Roberts from paraprofessional to 3<sup>rd</sup> and 4<sup>th</sup> grade special education teacher for the 2023-2024 school year. Motion carried 5-0 {Robert Catron and Terry Meek – absent}

#### IV. Old Business

a.

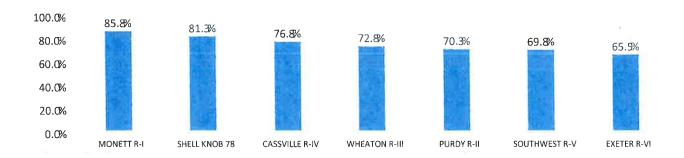
# Chart 1: All (553) Missouri School Districts 2022 Annual Performance Report (APR)



#### Chart 1 Notes:

- 90% or Above: 7.4% of the Missouri School Districts or 41 Districts
- 80% to 89.96%: 29.3% of the Missouri School Districts or 162 Districts
- 70% to 79.9%: 42.9% of the Missouri School Districts or 237 Districts 60% to 69.9%: 17.2% of the Missouri School Districts or 95 Districts. This is the category which the Southwest R-V School District earned 69.8% on the 2022 APR.
- 50% to 59.9%: 2.9% of the Missouri School Districts or 16 Districts
- Below 50%: 0.4% of the Missouri School Districts or 2 Districts

# **Chart 2: Barry County School Districts 2022 APR**



### **Chart 2 Notes:**

Of the 7 school districts in Barry County, SW ranked 6 of 7 school districts regarding 2022 APR.

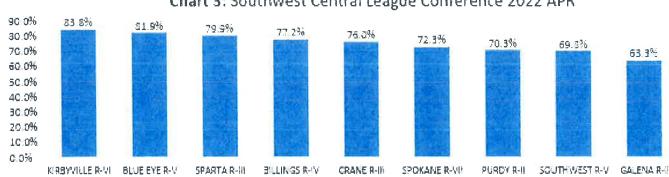


Chart 3: Southwest Central League Conference 2022 APR

### **Chart 3 Notes:**

Of the 9 school districts in Southwest Central League Conference, SW ranked 8 of 9 school districts regarding 2022 APR.



#### 2022 MSIP6 District/Charter APR Summary Report - Secured

# Preliminary Embargoed until March 7, 2023

SOUTHWEST R-V (005121) Link to District/Charter website

#### 2022 MSIP 6 Annual Performance Report (APR) Year 1 Pilot

State law prohibits the State Board of Education from lowering the classification of an LEA when implementing new standards for purposes of accreditation. The 2022 APR includes points for both performance and continuous improvement standards.

	Points Possible	Points Earned	% Points Earned
Performance:	126.0	79.3	62.9%
Continuous Improvement:	52.0	45.0	86.5%
Totals:	178.0	124.3	69.8%

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Performance Totals					100	A THE LANGE
Performance		Points Possible	Points Earned	% Points Earned	MPI	Designation
Academic Achievement Status -	All Students	12.0	6.0	50.0%	367.1	Approaching
English Language Arts	Student Group	6.0	3.0	50.0%	344.6	Approaching
Academic Achievement Status -	All Students	12.0	6.0	50.0%	348.3	Approaching
Mathematics	Student Group	6.0	3.0	50.0%	320.6	Approaching
Academic Achievement Status -	All Students	4.0	2.0	50.0%	343.3	Approaching
Science	Student Group	2.0	1.0	50.0%	324.9	Approaching
Academic Achievement Status -	All Students	4.0	3.0	75.0%	388.2	On Track
Social Studies	Student Group	(4)		k	372,5	Small Cells
Academic Achievement Growth -	All Students	12.0	6.8	56.7%		Average
Eng. Language Arts	Student Group	6.0	3.3	55.0%		Average
Academic Achievement Growth -	All Students	12.0	7.4	61.7%	3/3-1-1-1	Average
Mathematics	Student Group	6.0	3.8	63.3%		Average
Success-Ready Students	CCR Assessments <sup>1</sup>	10.0	5.0	50.0%		Approaching
<u> </u>	Advanced Credit <sup>2</sup>	10.0	5.0	50.0%		Approaching
Graduation Rate	4-Year	20.0	20.0	100.0%		Target
Graduate Follow-up	manufacture of the second	4.0	4.0	100.0%		Target

PROD/008-001-SQ-MSIP6-LEA-Summary for Annual Performance Report

Data as of:1/19/2023 Report as of 2/21/2023

#### **Chart 4 Notes:**

- APR is comprised of two categories. They are Performance and Continuous Improvement
- Performance

• Points Possible: 126.0

• Points Earned: 79.3

• Percentage Points Earned: 62.9%

Continuous Improvement

Points Possible: 52.0

<sup>\*</sup> Suppression has been applied to protect small student populations
"CCR assessments include the following ACTITM, SATITM, WorkKeys", Accuplacer", and ASVAB
"Advanced Credit includes: APM, IBM", Dual Credit, Dual Enrollment, PLTVM, IRC or two qualifying stackable credentials

Points Earned: 45.0

Percentage Points Earned: 86.5%

**Total District Points** 

Points Possible: 178.0 Points Earned: 123.4

Percentage Points Earned: 69.8%

# **Chart 5: Performance**



2022 MSIP6 District/Charter APR Summary Report - Secured

Preliminary Embargoed until March 7, 2023 SOUTHWEST R-V (005121) Link to District/Charter website

Missouri

	Points Possible	Points Earned	% Points Earned
Performance	126.0	79.3	G2.9%
Continuous Improvement:	52.0	45.0	86.5%
Totals:	178.0	124.3	69.8%

	( otals	178.0		124.3		69.676
Performance Totals			terminate of			
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Mathematics	Student Group	6.0	3.0	50.0%	320.6	Approaching
Academic Achievement Status -	All Students	4.0	2.0	50.0%	343.3	Approaching
Science	Student Group	2.0	1.0	50.0%	324.9	Approaching
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Academic Achievement Growth -	All Students	12.0	7.4	61.7%		Average
Mathematics	Student Group	6.0	3.8	63.3%	AL PARCE S	Average
Success-Ready Students	CCR Assessments <sup>1</sup>	10.0	5.0	50,0%	THE RESIDENCE	Approaching
	Advanced Credit <sup>2</sup>	10.0	5.0	50.0%		Approaching
Graduation Rate	4-Year	20.0	20.0	100.0%		Target
Graduate Follow-up		4,0	4.0	100.0%		Target

PROD/00S-001-S0-MSIP6-LEA-Summary for Annual Performance Repo

Dala as of 1/19/2023 Report as of 2/21/2023

#### **Chart 5 Notes:**

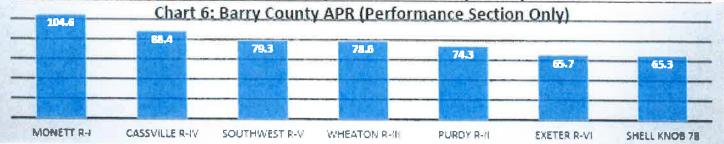
- There are nine scoring sections for APR Performance. These total a possible of 126.0 points. SW earned 79.3 points for the 2022 Performance Section of the APR with a Percentage Points Earned of 62.9%.
- Academic Achievement Status (MAP and EOC Scores Only):
  - English Language Arts (MAP Test 3<sup>-1</sup>-8<sup>-1</sup> graders & EOC Test Communication Arts II students): 18 total points possible. SW earned 9 points or 50% of the possible points.
    - All Students: 12 total points possible. SW earned 6 points or 50% of the possible points.
    - Student Group: 6 total points possible. SW earned 3 points or 50% of the possible points.
  - Mathematics (MAP Test 3<sup>rd</sup>-8<sup>th</sup> graders & EOC Test Algebra I students): 18 total points possible. SW earned 9 points or 50% of the possible points.
    - All Students: 12 total points possible. SW earned 6 points or 50% of the possible points.
    - Student Group: 6 total points possible. SW earned 3 points or 50% of the possible points.

<sup>\*</sup>Suppression has been applied to protect small student populations.

"CCR assessments include the following: ACT": SAT": WorkKeys ": Accuplacer" and ASVAB.

"Advanced Credit includes: APT IB": Dual Credit, Dual Enrollment, PLTVV": IRC or two qualifying stackable credentials.

- Science (MAP Test 5<sup>th</sup> & 8<sup>th</sup> grades & EOC Test Biology I students): 18 total points possible. SW earned 9 points or 50% of the possible points.
  - All Students: 4 total points possible. SW earned 2 points or 50% of the possible points.
  - Student Group: 2 total points possible. SW earned 1 point or 50% of the possible points.
- Social Studies (EOC Test Government students): 4 total points possible. SW earned 3 points or 75% of the possible points.
  - All Students: 4 total points possible. SW earned 3 points or 75% of the possible points.
  - Student Group: Since there is such a small number of student's tests, this does not apply.
- Academic Achievement Growth (MAP and EOC Scores Only):
  - English Language Arts (MAP Test 3<sup>rd</sup>-8<sup>th</sup> graders & EOC Test Communication Arts II students): 18 total points possible. SW earned 10.1 points or 55.9% of the possible points.
    - All Students: 12 total points possible. SW earned 6.8 points or 56.7% of the possible points.
    - Student Group: 6 total points possible. SW earned 3.3 points or 55% of the possible points.
  - Mathematics (MAP Test 3<sup>rd</sup>-8<sup>th</sup> graders & EOC Test Algebra I students): 18 total points possible. SW earned 11.2 points or 62.5% of the possible points.
    - All Students: 12 total points possible. SW earned 7.4 points or 61.7% of the possible points.
    - Student Group: 6 total points possible. SW earned 3.8 points or 63.3% of the possible points.
- Success-Ready Students (High School Students only)
  - CCR Assessments:
    - Includes scores from the ACT, SAT, WorkKeys, Accuplacer, and ASVAB assessments.
    - 10 total points possible. SW earned 5 points or 50% of the possible points.
  - Advanced Credit
    - Includes points earned from the Advanced Placement (AP) Exams, International Baccalaureate (IB) Courses, Dual Credit Course Grade, Dual Credit Enrollment, Project Lead the Way (PLTW) Courses, Industry Recognized Credentials (IRC) or two qualifying stackable credentials.
    - 10 total points possible. SW earned 5 points or 50% of the possible points.
- Graduation Rate (High School Students only)
  - 4 Year Rate
  - 20 total points possible. SW earned 20 points or 100% of the possible points.
- Graduate Follow-up (Previous Year Graduates-180-day follow-up):
  - 4 total points possible. SW earned 4 points or 100% of the possible points.



#### **Chart 6 Notes:**

Of the 7 school districts in Barry County, SW ranked 3 of 7 school districts regarding 2022 APR Performance Category.



### Chart 7 Notes:

Of the 9 school districts in Southwest Central League Conference, SW ranked 6 of 9 school districts regarding 2022 APR Performance Category.



2022 MSIP6 District/Charter APR Summary Report - Secured

Preliminary Embargoed until March 7, 2023 SOUTHWEST R-V (005121) Link to District/Charter website

Continuous Improvement Totals					10 7 (1)				
Continuous Improvement		Points Possible	Points Earned	% Points Earned	Met/Not Met				
Improvement Plan		30.0	30.0	100.0%					
LEA Response to Standards	Available in 2024								
Climate and Culture Survey		4.0	4.0	100.0%					
Success-Ready Students	KEA <sup>3</sup>	4.0	4.0	100.0%					
	ICAP <sup>4</sup>	4.0	0.0	0.0%					
	Attendance	4.0	3.0	75.0%					
	CTF Expansion*	0.0	ດ.ດ	0.0%	1410-1-1				
MSIP 6 Required Documentation	Audit	2.0	2.0	100.0%	Met				
	Annual Secretary of the Board Report (ASBR)	2.0	2.0	100.0%	Met				
	Timely Submission of MOSIS/Core Data	2.0	0.0	0.0%	Not Met				

\*Kindergarten Entry Assessment
\*Individual Career and Academic Plan
\*Individual Career and Academic Plan
\*Individual Career and Academic Plan
\*In compliance with 162\_1155, RSMo., points are awarded for the expansion of Career Technical Education Programs. Points are awarded when the LEA did not earn the
maximum number of points possible in the performance Success-Ready Students category.

Assessment Participation Rates				
Content Area	Total Test Records	Valid Test Scores	Participation Rate	
English Language Arts	396	393	99.2%	
Mathematics	399	396	99.2%	
Science	162	160	98.7%	
Social Studies	60	60	100%	
Other Accreditation Considerations	Yes	/No		
Does the LEA meet the minimum threshold for fund balances?			'es	

Is the superintendent appropriately certified? Have all board members participated in required orientation and training? Is LEA Compliant with Federal and State Law?

# **Chart 8: Continuous Improvement**

# Chart 8 Notes:

- There are five scoring sections for APR Continuous Improvement. These total a possible of 52.0 points. SW earned 45.0 points for the 2022 Continuous Improvement Section of the APR with a Percentage Points Earned of 86.5%.
- Improvement Plan (District Continuous Improvement Plan):
  - 30 total points possible. SW earned 30 points or 100% of the possible points.
- LEA Response to Standards (Already Submitted but not Scored until 2024)
- Climate and Culture Survey
  - 4 total points possible. SW earned 4 points or 100% of the possible points.
- Success-Ready Students:
  - Kindergarten Entry Assessment (KEA) (Elementary School Only):
    - 4 total points possible. SW earned 4 points or 100% of the possible points.
  - Individual Career and Academic Plan (ICAP) (Middle School Only):
    - 4 total points possible. SW earned 0 points or 0% of the possible points.
  - Attendance:
    - 4 total points possible. SW earned 3 points or 75% of the possible points.
  - CTE Expansion:
    - 0 total points possible. SW earned 0 points or 0% of the possible points.
- MSIP 6 Required Documentation:
  - Audit
    - 2 total points possible. SW earned 2 points or 100% of the possible points.
  - Annual Secretary of the Board Report (ASBR)
    - 2 total points possible. SW earned 2 points or 100% of the possible points.
  - Timely Submission of MOSIS/Core Data
    - 2 total points possible. SW earned 0 points or 0% of the possible points.

# Chart 9: Barry County APR (Continuous Improvement Only)











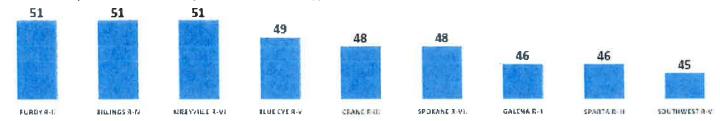




Chart 9 Notes:

 Of the 7 school districts in Barry County, SW ranked 7 of 7 school districts regarding 2022 APR Continuous Improvement Category.

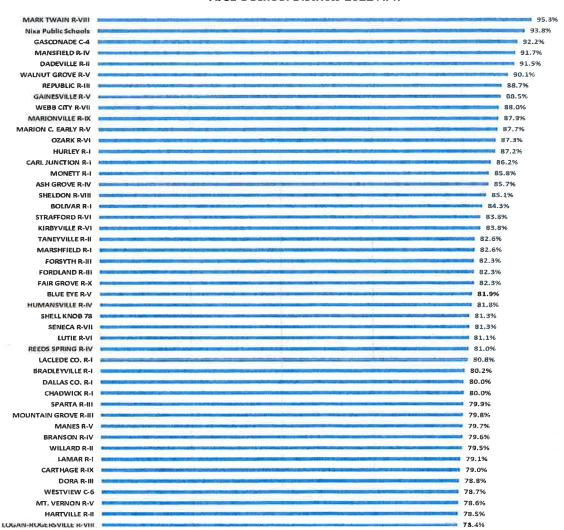
# Chart 10:Southwest Central League Conference 2022 APR (Continuous Improvement Only)

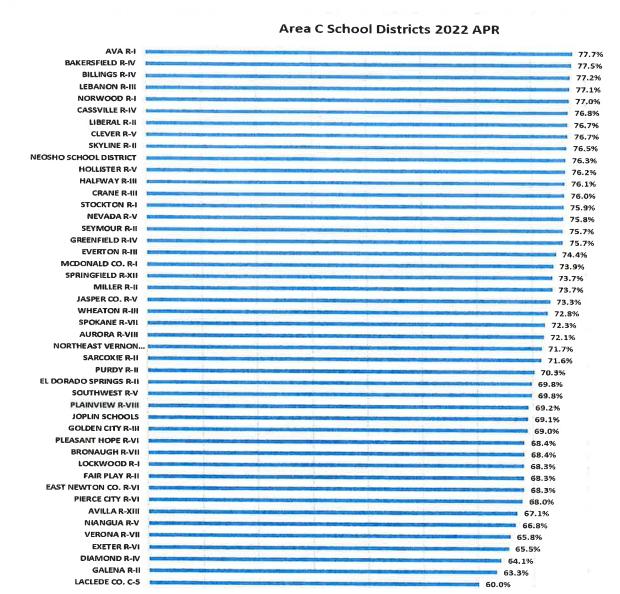


<u>Chart 10 Notes:</u> Of the 9 school districts in Southwest Central League Conference, SW ranked 9 of 9 school districts regarding 2022 APR Continuous Improvement Category.

# **Chart 11: Area C Overall APR Comparison**

#### **Area C School Districts 2022 APR**





#### **Chart 11 Notes:**

 Of the 94 school districts in DESE Region C, SW ranked 77 of 94 school districts in the DESE Region C regarding 2022 APR.

# **Chart 12: APR Performance Academic Achievement: Status**



#### 2021-22 Annual Performance Report

Each year the Department of Demantary and Secondary Education [DESE] generates an Annual Performance Report (APE) for each local education agency (LEA) and building The APE is one tool used by DESE to review beformance and continuous improvement measures and to help inform classification decisions made by the Shift Perland of Education. Where operating a classification operation suppressed to protein small student populations. Suppression is followed by an interest.

#### Performance

The Performance score in secures concrete, quarith lote in essures of educational arhievement, in both, and for ear-readiness at various points along the K-10 spectrum. Performance matrics hold LEAs accountable for whether students consistently attain positive educational outcomes and measures whether the students of a particular LEA or school are gaining the knowledge and shills they need to succeed in the next step of their education, Indusing cost graditation

#### **Academic Achievement: Status**

Sounds south service and employment to an investigation of the notations

Academic Performance Level Definitions

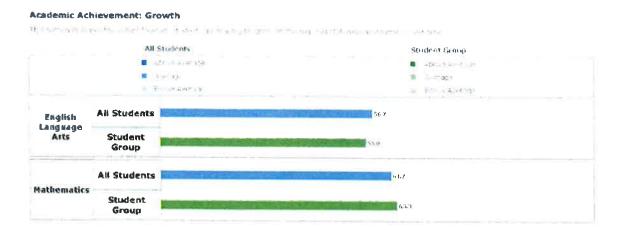
			MPI	Below Basic	Basic	Proficient	Advanced
	Ali Students	LEA	367.1	20.5%	48.0%	21.6%	9.9%
English Language Arts	All Students	State	385.1	18.4%	38.4%	27.5%	15.8%
	Student	LEA	344.6	28.6%	51.4%	14.9%	5.1%
	Gгопр	State	350.1	31.1%	43.0%	18.9%	7.1%
			MPI	Below Basic	Basic	Proficient	Advanced
		LEA	348.3	33.5%	36.4%	16.6%	13.5%
Mathematics	All Students	State	365.9	29.4%	31.4%	22.1%	17.1%
	Student Group	LEA	320.6	41.9%	35.9%	12.6%	9.6%
		State	321.2	46.9%	31.6%	14.4%	7.1%
			MPI	Below Basic	Basic	Proficient	Advanced
	All Students	LEA	343.3	36.1%	41.8%	18.4%	3.8%
		State	371.4	25.1%	37.3%	24.2%	13.5%
Science	Student	LEA	324.9	49.3%	37.0%	*	*
	Group	Slale	333.8	41.7%	37.4%	15.6%	5.3%
			MPI	Below Basic	Basic	Proficient	Advanced
	All Students	LEA	388.2	*	64.4%	33.9%	*
Social	Miscidents	State	384.4	5.1%	54.8%	36.8%	3.3%
Studies	Student	LEA	372.5	*	68.2%	27.3%	* -
	Group	State	355.7	9.9%	69.1%	20.1%	0.9%

# **Chart 12 Notes:**

- Regarding English Language Arts
  - SW All Student MPI Score is 18 points below the State MPI Score.
  - SW Student Group MPI Score is 5.5 points below the State MPI Score.
- Regarding Mathematics

- SW All Student MPI Score is 17.6 points below the State MPI Score.
- SW Student Group MPI Score is 0.6 points below the State MPI Score.
- Regarding Science
  - SW All Student MPI Score is 28.1 points below the State MPI Score.
  - SW Student Group MPI Score is 8.9 points below the State MPI Score.
- Regarding Social Studies
  - SW All Student MPI Score is 3.8 points above the State MPI Score.
  - SW All Student MPI Score is 16.8 points above the State MPI Score

# • Chart 13: APR Performance Academic Achievement: Growth



## **Chart 13 Notes:**

- Regarding English Language Arts
  - SW All Student Growth is Above Average (56.7).
  - SW Student Group Growth is Above Average (55.0).
- Regarding Mathematics
  - SW All Student Growth is Above Average (61.7).
  - SW Student Group Growth is Above Average (63.3).

# • Performance Academic Achievement: Growth

## **Chart 14: Graduation Rate**

GI	d	u	ua	ш	D1	ш	ĸ	ЭL	e	

What percent of students graduate with a high school diploma?

	4-Year	5-Year	6-Year	7-Year
LEA	95.1%	91.4%	100.0%	100.0%
State	91.0%	92.0%	93.0%	93.0%

<sup>^</sup> Does not apply at this grade span.

#### **Chart 14 Notes:**

- Regarding Graduation Rate
  - SW 4-Year Graduation Rate is 4.1% above the State Percentage.
  - SW 5-Year Graduation Rate is 0.6% below the State Percentage.
  - SW 6-Year Graduation Rate is 7.0% above the State Percentage.
  - SW 7-Year Graduation Rate is 7.0% above the State Percentage.
- This chart shows that SWH students who complete their graduation credits within four years of high school are more likely to graduate than if they are to return for a fifth year of high school.
- SWH staff must track earned credits for students and enroll the student in credit recovery as soon as a credit is not earned so that students are kept on track to graduate within four years of high school.
- Earned credits must be tracked starting with the 9th grade.

# **Chart 15: Success Ready Students**



What percentage of shadents extresion in a cabb of readiners for the pertilevel in each of the cohons below?



<sup>&</sup>quot;Does not ignify at this grade spain, a USA's are not required to other all conons

#### Chart 15 Notes:

- A goal of the high school will be to increase the percentage of students who are ready for post-secondary education, trade school, military, or job readiness.
- This cannot wait until junior or senior year of high school. Planning will begin as early as the 9<sup>th</sup> grade if not prior to high school.
- The high school will investigate additional indicators of readiness with the plan of implementing additional areas for the students.

# Chart 16: Graduate Follow-up

#### Graduate Follow-up



Advanced framing Employed Not Competitively 9. 400 45.3% Employment Military 1 90%

National or Comm Service of Peace Corps Non-Callege

Dittier THYOUR

<sup>\*</sup> Does not apply at this grade solar

#### **Chart 16 Notes:**

- 94.3% of the graduates were accounted for with the 180 day follow-up.
- A goal of SWH is to increase the number of students reported with the 180 day follow-up to 100%.

# **Chart 17: Attendance**

#### **Continuous Improvement**

The Continuous Improvement scoring element is designed to understand how LEAs are working to improve, based on current best practices for improving student outcomes, as well as the LEA's own self-identified needs, strengths, and areas for improvement in a local context.

#### Success-Ready Students



#### **Chart 17 Notes:**

SW Attendance Rate is 4.8% above the State Percentage.

# **Chart 18: Individual Career and Academic Plan**

#### **Continuous Improvement**

The Continuous Improvement scoring element is designed to understand how LEAs are working to improve, based on current best practices for improving student outcomes, as well as the LEA's own self-identified needs, strengths, and areas for improvement in a local context.

#### **Success-Ready Students**



#### Chart 18 Notes:

- SW ICAP is 0.0% for 2022.
- The middle school collected the ICAP data but failed to document the information in the student information system, therefore, no ICAP data was reported to DESE.

# **Chart 19: Kindergarten Entry Assessment**



## **Chart 19 Notes:**

- SW earned 100.0% on the KEA for 2022.
- The elementary school will continue to assess all students entering kindergarten and report the assessment data to DESE.

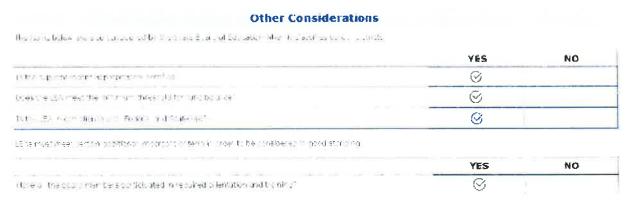
# **Chart 20: Data Submission**

	YES	NU	
Make all resided determined asserts assert dead to the able on time."		8	

#### Chart 20 Notes:

- SW data submission is 0.0% for 2022.
- The central office collected all data but was late submitting one section of data by one day.
- Data will be required by the central office from the buildings earlier each month so that no data is submitted late, and these points are earned on the APR.

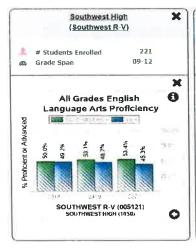
# **Chart 21: Other Considerations**



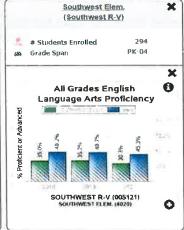
#### Chart 21 Notes:

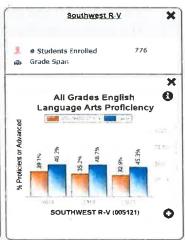
- The district earned credit for each of these categories.
- It is a goal of the district to always earn full credit in these areas.

# <u>Chart 22</u>: Performance Data Yearly Comparison of Students Scoring Proficient and Advanced: English Language Arts





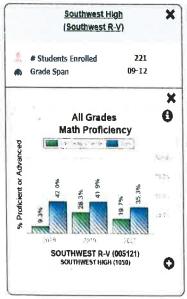


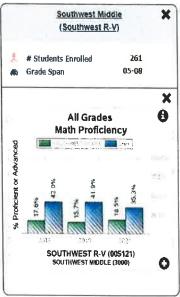


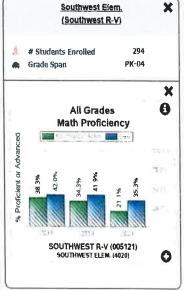
#### Chart 22 Notes:

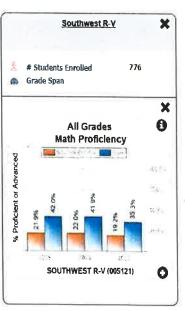
- Southwest High School: Communication Arts II EOC Scores
  - 2018, 2019, & 2021 SWH scored above the state average on the CAII EOC test in students scoring proficient and advanced combined.
  - Over the three years of testing, the students scoring proficient and advanced on CAII EOC scores increased each year while the state average score decreased each year.
- Southwest Middle School: 5th-8th Grade English Language Arts MAP Scores
  - o 2018, 2019, & 2021 SWMS scored below the state average on English Language Arts MAP test regarding students who scored proficient and advanced combined.
  - Over the three years of testing, the student 5<sup>th</sup>-8<sup>th</sup> grade students scoring proficient and advanced combined on English Language Arts MAP scores decreased each year, and the state average score decreased each year.
- Southwest Elementary School: 3<sup>rd</sup>-4<sup>th</sup> Grade English Language Arts MAP Scores
  - 2018, 2019, & 2021 SWES scored below the state average on English Language Arts MAP test regarding students who scored proficient and advanced combined.
  - Over the three years of testing, the student 3<sup>rd</sup>-4<sup>th</sup> grade students scoring proficient and advanced on English Language Arts MAP scores slightly increased from 2018 to 2019 but decreased from 2019 to 2021 while the state average score decreased each year.
- Southwest R-V School English Language Arts Scores
  - 2018, 2019, & 2021 SWRV scored below the state average on English Language Arts EOC/MAP test regarding students who scored proficient and advanced combined.
  - Over the three years of testing, the district students scoring proficient and advanced on the English Language Arts EOC/MAP scores decreased each year, and the state average score decreased each year.

# <u>Chart 23</u>: Performance Data Yearly Comparison of Students Scoring Proficient and Advanced: Mathematics





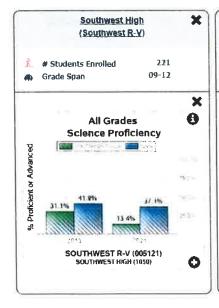


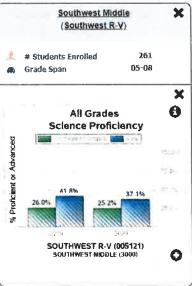


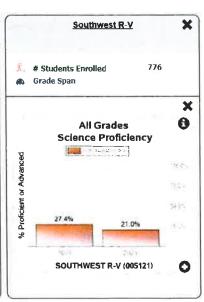
#### **Chart 23 Notes:**

- Southwest High School: Algebra I EOC Scores
  - 2018, 2019, & 2021 SWH scored below the state average on Algebra I MAP test regarding students who scored proficient and advanced combined.
  - Over the three years of testing, the students scoring proficient and advanced on Algebra I EOC increased from 2018 to 2019 then slightly decreased from 2019 to 2021 while the state average score decreased each year.
- Southwest Middle School: 5th-8th Grade Mathematics MAP Scores
  - 2018, 2019, & 2021 SWMS scored below the state average on 5<sup>th</sup>- 8<sup>th</sup> Grade MAP test regarding students who scored proficient and advanced combined.
  - Over the three years of testing, the students scoring proficient and advanced on 5th-8th Grade MAP test slightly decreased from 2018 to 2019 then increased from 2019 to 2021 while the state average score decreased each year.
- Southwest Elementary School: 3<sup>rd</sup>-4<sup>th</sup> Grade Mathematics MAP Scores
  - o 2018, 2019, & 2021 SWES scored below the state average on 3<sup>rd</sup>-4<sup>th</sup> Grade Mathematics MAP test regarding students who scored proficient and advanced combined.
  - Over the three years of testing, the students scoring proficient and advanced on 3<sup>rd</sup>-4<sup>th</sup> Grade Mathematics MAP test decreased each year while the state average decreased from 2018 to 2019 and slightly increased from 2019 to 2021.
- Southwest R-V School Mathematics Scores
  - 2018, 2019, & 2021 SWRV students who scored proficient and advanced were below the state average on Mathematics EOC/MAP test.
  - Over the three years of testing, the district Mathematics EOC/MAP scores slightly increased from 2018 to 2019 and decreased from 2019 to 2021 while the state average decreased each year.

# <u>Chart 24</u>: Performance Data Yearly Comparison of Students Scoring Proficient and Advanced: Science



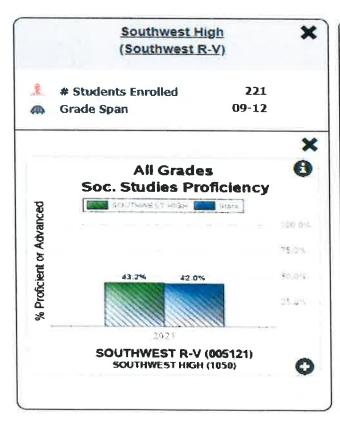


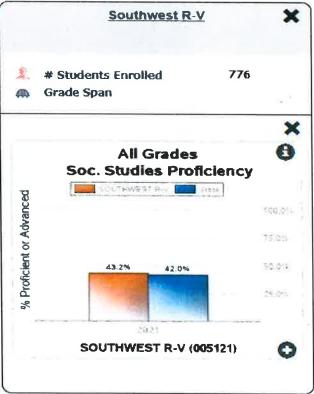


#### **Chart 24 Notes:**

- Southwest High School: Biology I EOC Scores
  - 2019 & 2021 SWH scored below the state average on Biology I MAP test regarding students who scored proficient and advanced combined.
  - Over the two years of testing, the students scoring proficient and advanced on Biology I EOC decreased, and the state average decreased.
- Southwest Middle School: 5th & 8th Grade Science MAP Scores
  - o 2019 & 2021 SWMS scored below the state average on 5th & 8th Grade Science test regarding students who scored proficient and advanced combined.
  - Over the two years of testing, the students scoring proficient and advanced on 5th & 8th Grade Science MAP test slightly decreased and the state average decreased.
- Southwest R-V School Science Scores
  - 2019 & 2021 SWRV students who scored proficient and advanced on the Science MAP/EOC test decreased.

# <u>Chart 25</u>: Performance Data Yearly Comparison of Students Scoring Proficient and Advanced: Social Studies





# **Chart 25 Notes:**

• Southwest High School: Government EOC Scores: Only one year of data reported.

b.

# <u>APR Action Plan</u>: District Information only (Building information will be presented to the board at the April Board Meeting).

APR 2022 Plan

#### Southwest R-V School District Annual Performance Report (APR) Plan

		MSIP 6 Annual Performance	e Report Score	
	2022			
Performance:	82.90%			
Continuous Improvement:	00.00%			
Total:	69.80%			

Academic Achievement Status: English Language Arts	designee (building principals and special education director) will create a plan to gather English Language Arts data for each grade level or subject are in order to identify research based	Specific The Superintendent's designee (building principals and special education director) and a representative team, will research and design a process to systematically capture sertinent data in order to mitigate factors that may improve Regluh language Arts academic achievement. The research will specifically address instructional strategies, benchmark assessment, local common assessments, and other academic initiatives that specifically addresses English language Arts student achievement.	Academic Achievement state Measurable Data will be collected and analyzed, and an instructional plan will be established and presented in a written format to the Superintendent. The Superintendent will subsequently share this information with the school board.	Attainable  Attainable  District personnel and team members can research instructional processes specifically to English Languauge Arts, which can be used to design an academic system for the school district. Unless a tool is purchased/created to gather this information, there will not be a budgetary impact.	Rolevant	Time-Bound March 2023 The Superintendent wi present the informatios related to District 2022 APR to the school boare April 2023 The Buildin Principals and Special Education Director will develop a plan relevanter building and sub-group to address the English Language Arts student achievement.
Academic Ackievement Status: English Lanyuage Arts	SMART Goal  The Superintendent's designee (building principals and special education director) will create a plan to gather English Language Arts data for each grade level or subject are in order to identify research based instructional and curricular factors that may improve English Language Arts student achievement.  Butter	Specific The Superintendent's designee (building principals and special education director) and a representative team, will research and design a process to systematically capture sertinent data in order to mitigate factors that may improve Regluh language Arts academic achievement. The research will specifically address instructional strategies, benchmark assessment, local common assessments, and other academic initiatives that specifically addresses English language Arts student achievement.	Measurable Data will be collected and analyzed, and an instructional plan will be established and presented in a written format to the Superintendent. The Superintendent will subsequently share this information with the school	Attainable District personnel and team members can research instructional processes specifically to English Langauage Arts, which can be used to design an academic system for the school district. Unless a tool is purchased/created to gather this information, there will not be a	Rolevant A concern related to student achievement specificially in the area of English Language Arts was reported on the 2022 MAP/EOC Data. Understanding the variables that contribute to student achievement specifically in English Language Arts will allow the District to address controllable factors to improve student	March 2023 The Superintendent wipresent the information related to District 2022 APR to the school boare April 2023 The Buildin Principals and Special Education Director will develop a plan relevantheir building and sub-group to address the English Language Arts student achievement.
Academis Achievenent Status: English Language Arts	The Superintendent's designee (building principals and special education director) will create a plan to gather English Language Arts data for each grade level or subject are in order to identify research based instructional and curricular factors that may improve English Language Arts atudent achievement.  Butte	The Superintendent's designee (building principals and special education director) and a representative team, will research and design a process to systematically capture portinent data in order to misgate factors that may improve English language Arts academic achievement. The research will specifically address instructional strategies, benchmark assessment, local common assessment, and other academic initiatives that specifically addresses that specifically addresses that specifically academic initiatives that specifically academost.	Data will be collected and analyzed, and an instructional plan will be established and presented in a written format to the Superintendent. The Superintendent will subsequently share this information with the school	District personnel and team members can research instructional processes specifically to English Language Arts, which can be used to design an academic system for the school district. Unless a tool is purchased/created to gather this information, there will not be a	A concern related to student achievement specifically in the area of English Language Arts was reported on the 2022 MAP/EOC Data. Understanding the variables that contribute to student achievement specifically in English Language Arts will allow the District to address controllable factors to improve student	March 2023 The Superintendent wipresent the information related to District 2022 RPR to the school boar April 2023 The Buildin Principals and Special Education Director will develop a plan relevantheir building and sub-group to address the English Language Arts student achievement.
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Acade		Specific	Meantable	Attainable	Relevant	Time-Bound
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_		ding		Middle School 5th-8th Grad		T TOTAL TIS
	SMARI Goal	Specific	Meanurable	Attainable	Specific	Measurable
	Building			High School Communication	Arts II	
	SMART Goal	Specific	Measurable	Attainable	Specific	Messurable
	The second secon	rigt	Academic Status: Mathemat	ice Score 9.0/18.0 = 50%		
	SMART Goal	Specific	Meastirable	Attainable	Relevant	Time-Bound
Gcademic Achievement Status: Mathematics	The Superintendent's designee (building principals and special education director) will create a plan to gather Mathematics data for each grade level or subject are in order to identify research based instructional and curricular factors that may improve Mathematics student achievement.	The Superintendent's designee (building principals and special education director) and a representative team, will research and design a process to systematically eapture portinent data in order to mitigate factors that may improve Mathematics academic achievement. The research will specifically address instructional strategies, benchmark assessment, local common assessments, and other academic initiatives that specifically addresses Mathematics student achievement.	Data will be collected and analyzed, and an instructional plan will be established and presented in a written format to the Superintendent. The Superintendent will subsequently share this information with the school board.	District personnel and team members can research instructional processes specifically to Mathematics, which can be used to design an academic system for the school district. Unloss a tool is purchased/created to gather this information, there will not be a budgetary impact.	student achievement specificially in the area of Mathematics was reported on the 2022 MAP/BOC Data. Understanding the variables that contribute to student achievement specifically in Mathematics will allow the District to address controllable factors to improve student achievement.	March 2023 The Superintendent with present the informatio related to District 2023. April 2023 The Buildin Principals and Special Education Director with develop a plan relevanter building and sub-group to address the Mathematics student achievement. 2024-2026 School Year Implement the process present the data analy and findings on a regulastic.
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	SMART Goal	Specific	Measurable	Attainable	Specific	Messurable
		ding		High School Algebra I		
	BMART Cost	Specific	Meanurable	Attainuble	Specific	Messurable
		V-100		2000 0 - 0000		
		Specific	Academic Status: Science S Measurable	core 3.0/6.0 = 80% Attenable	Relevant	Time-Bound

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Duties  Measurable  Audentic States Social Studies data for each principals and special social special special social special sp	Data District  Measurable  Academic Status Secul Studies Secus 3 (Auditable)  Academic Status Secus 3 (Budies Secus 3 (Auditable)  Data Will be collected and budies of a cademic security in color to the student security in color to the security of the security o		SMART COM	Speciale	Messumble	Attainable	Specific	Measomble
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Academic Achievament Crowth  District  Academic Achievament Growth: English Score 10.1/18.0 = 88.9%  EMART Goal Specific Measurable Attainable Relevant  The Superintendent designes (principals and special education director) will establish a Task Force to examine student achievement data in the school district to determine instructional and curricular changes and needs to increase growth in English  Language Arts MAP/EOC performance.  Building Elementary School 3rd-4th Grade English  SMART Goal Specific Measurable Attainable Relevant Tune-Bound  Building Middle School Sth-6th Grade English  Measurable Attainable Specific Measurable  Building High School Communication Arts II	SMART Goal   Specific   Measurable   Attainable   Specific   Measurable	Academic Achievement Status: S	in order to identify research bessed instructional and curricular factors that may improve Social Studies student	capture pertinent data in order to mitigate factors that may improve Social Studies academic schievement. The research will specifically address instructional strategies, benchmark assessment, local common assessmenta, and other academic inditatives that specifically addresses Social Studies	subsequently share this information with the school board.	district. Unless a tool is purchased/created to gather this information, there will not be a	student achievement specifically in Social Studies will allow the District to address controllable factors to improve student	Principals and Special Education Director will Education Director will edevelop a plan relevant to their building and aub-group to address the Social Studies student achievement.  2024-2026 School Year Implement the process, prosent the data analysis and Endings on a regular
District  District  Academic Achievement Growth: English Score 10.1/18.0 = 88.9%  EMART Goal Specific Measurable Attainable Relevant Time-Bound  The Superintendent designes (principals and special education director) will establish a flask Proce to examine student achievement data in the school district to determine instructional and curricular changes and needs to increase growth in English  Language Arts MAP/EOC performance.  Building Measurable Attainable Relevant Time-Bound  SMART Goal Specific Measurable Attainable Relevant Time-Bound  Building Middle School Sth-Sth Grade English  SMART Goal Specific Measurable Attainable Specific Measurable  Building Middle School School Sch-Sth Grade English  SMART Goal Specific Measurable Attainable Specific Measurable  Building High School Communication Arts II	Building  Buildi			lding		High School Government		
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THE STATE OF THE PARTY OF THE P	SMART Goal Specific Measurable Stainable Specific Measurable	ement Grov	growth in English Language Arts MAP/EQC performance.	L		Elementary School 3rd-4th	Grade English	
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	District Academic Achievement Growth: Mathematics Score 11.2/18.0 = 82.9%					-	W. S. C. C. C.	AND COLUMN TO THE PARTY OF THE

SMART Goal	Specific	Meterrable	Attainable	Relevant	Time-Bounti
The Superintendent will establish a Task Force to examine student achievement data in the school district to determine instructional	specific	Distance and	ATTRACTOR	Telegani	EMIS-BOURA
and curricular changes and needs to increase growth in Mathematics MAP/EOC performance.					
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Build: 8MART Goal	ing Specific	Messurable	High School Algebra I Attainable	Specific	Moammhle
		Success Ready Stu	dents		
Distr	ict	CCR Assessments: CCR Scot			
SMART Coal	Specific	Measurable	Attainable	Relevant	Time-Bound
The Superintendent's designee (high school building principal, special education director, and high school comselor) will create a plan to gather information regarding CCR Reseasments (ACT, SAT, Worlkeys, Accuplacer, and ASVAB) in order to identify and mitigate factors that may improve student achievement on each assessment.	The Superintendent's designee (high school building principal, special education director, and high school counselor) and a representative team, will research and design a process to systematically capture perinent data in order to mitigate factors that may improve CCR Assessments (ACT, SAT, Workkeys, Accuplacer, and ASVAB) academic achievement. The research will specifically address instructional strategies, benchmark assessment, local common assessment, and other academic initiatives that specifically addresses CCR.	Data will be collected and analyzed, and an instructional plan will be established and presented in a written format to the Superintendent. The Superintendent will subsequently share this information with the school heard.	District personnel and team members can research instructional processes specifically to CCR Assessments (ACT, SAT, WorkEsys, Acoupleesr, and ASVAB), which can be used to derign an academic system for the school district. Unless a tool is purchased/created to gather this information, there will not be a budgetary impact.		March 2023 The Superintendent w present the informalic related to District 202 APR to the school boar April 2023 The Buildir Principals and Specia Education Director w develop a plan releva- their haliding and sub-group to address CGR Assessments rel- to student achievems: 2024-2026 School Year Implement the proces- present the data analy- and findings on a regri- basis.
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SMART Coal	Specific	Measurable	Attainable	Relevant	Time-Bound
designee (high school building principal, special oducation director, and high school counselor) will create a plan to gather information regarding Advanced Credit (AP. IB, Dual Credit, Dual Enrollment, PLTW, IRC, or two qualifying stackable	The Superintendent's designee (high school building principal, special education director, and high school counselor) and a representative team, will research and design a process to systematically capture pertinent data in order to mitigate factors that may improve Advanced Credit (AP. IB, Dual Gredit, Dual Enrollment, PLTW, IRC, or	Data will be collected and analyzed, and an instructional plan will be ostablished and prosented in a written format to the Superintendent. The Superintendent will subsequently share this information with the school hoard.	District personnel and team members can research instructional processes specifically to Advanced Credit (AP. B., Dual Credit, Dual Enrollment, FITW, IRC, or two qualifying stackable credentials), which can be used to design an academic system for the school district. Unless a tool is purchased/created to gather this information, there will not be a	atudent achievement specificially in the area of Advanced Credit (AP. IB. Dual Credit, Dual Enrollment, PLTW, IRC, or two qualifying stackable credentials). Understanding the	March 2023 The Superintendent w present the informativeleted to District 202 APR to the school boat April 2023 The Buildir Principals and Species Education Director widevelop a plan releva- their building and sub-group to address Advanced Credit rela- to student achievement

	SMART Goal	Specific	Measurable	Attainable	Specific	Messurable
			Graduation I	Rate	San	
	District	5 9 9 9 9 9		Score 20.0/20.0 = 100.0%		
	SMART Goal	Specific	Measurable	Attainable	Relevant	Time-Bound
	The Superintendent's					
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	special education					
	director, and high school					
	courselor) will create a					
	plan to gather		1			
	information regarding					
	graduation plans to				ľ	
	identify and mitigate					
	factors that may improve					
	student achievement in					
	high school and increase					
	graduation rate.					
	Building EMART Goal	Canalife	Measurable	High School Graduation Rat		
	BEART COL	Specific	Negaritation	Attainable	Specific	Meavurable
			Graduate Foll			
	District SMART Cost	Society		Score 20.0/20.0 = 100.0%		
	The Superintendent's	Specific	Measurable	Attainable	Relevant	Time-Bound
	designee (high school					
	building principal, special		1			
4	education director, and		110	1		
	high school counselor) will create a plan to gather			1		ľ
	information regarding		III.			
	graduate follow-up (180					
	day follow-up) to identify			3		
	and mitigate factors that			4		
i	may assist in tracking students post-secondary to					
	increase the graduate				l .	
	follow-up data.					
	Building			High School Graduate Pollo	w-Up (180 Day Follow-Up)	
	SMART Goal	Specific	Measurable	Attainable	Specific	Mensurable
		2022 C	entinuous Improvement Sees	Total Score 46.0/62.0 = 88.5%		
		The state of the s				
-	MILENIE II. B. L.		Improvemen			
	District		Improvement Plan Score	30.0/30.0 = 100%		
	SMART Goal	Specific			Relevant	Time-Bound
		Specific	Improvement Plan Score	30.0/30.0 = 100%	Relevant	Time-Bound
	SMART Goal The Superintendent with the assistance of the administrative team and	Specific	Improvement Plan Score	30.0/30.0 = 100%	Relevant	Time-Bound
	SMART Goal The Superintendent with the sasistance of the administrative team and representatives from all	Specific	Improvement Plan Score	30.0/30.0 = 100%	Relevant	Time-Bound
	SMART Goal The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staft,	Specific	Improvement Plan Score	30.0/30.0 = 100%	Rajevani	Time-Bound
	SMART Goal The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students,	Specific	Improvement Plan Score	30.0/30.0 = 100%	Relevant	Time-Bound
	SMART Goal The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and	Specific	Improvement Plan Score	30.0/30.0 = 100%	Relevant	Time-Bound
	SMART Goal The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members)	Specific	Improvement Plan Score	30.0/30.0 = 100%	Relevant	Time-Bound
	SMART Goal The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and	Specifia	Improvement Plan Score	30.0/30.0 = 100%	Rajevani	Time-Hound
	The Superintendent with the assistance of the administrative team and representatives from all statecholder groups (staff, parents, students, community members, and school board members) will create the Comprehensive School Improvement Plan that will	Specifia	Improvement Plan Score	30.0/30.0 = 100%	Relevant	Time-Bound
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprehensive School Improvement Plan that will be reviewed quarterly and	Specific	Improvement Plan Score	30.0/30.0 = 100%	Relevant	Time-Bound
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprehensive School Improvement Plan that will be reviewed quarterly and approaved yearly by the	Specific	Improvement Plan Score	30.0/30.0 = 100%	Rajevani	Time-Hound
	SMART Goal  The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprehensive School Improvement Plan that will be reviewed quarterly and approved yearly by the board of education. The	Specifia	Improvement Plan Score	30.0/30.0 = 100%	Rajevani	Time-Round
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprohensive School Improvement Plan that will be reviewed quarterly and approayed yearly by the loard of education. The CSIP will be the guiding	Specific	Improvement Plan Score	30.0/30.0 = 100%	Relevant	Time-Bound
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprehensive School Improvement Plan that will be reviewed quarterly and approaved yearly by the board of education. The CSIP will be the guiding document for the district	Specific	Improvement Plan Score	30.0/30.0 = 100%	Relevant	Time-Bound
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprehensive School Improvement Plan that will be reviewed quarterly and approaved yearly by the board of education. The CSIP will be the guiding document for the district and include both performance and	Specific	Improvement Plan Score	30.0/30.0 = 100%	Rajevani	Time-Bound
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprehensive School Improvement Plan that will be reviewed quarterly and approximately approximately the board of education. The CSIP will be the guiding document for the district and include both performance and continuous improvement so	Specific	Improvement Plan Score	30.0/30.0 = 100%	Rajevani	Time-Round
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprohensive School Improvement Plan that will be reviewed quarterly and approaved yearly by the board of education. The CSIP will be the guiding document for the district and include both performance and continuous improvement so that increases can be made	Specific	Improvement Plan Score	30.0/30.0 = 100%	Rejevant	Time-Bound
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprehensive School Improvement Plan that will be reviewed quarterly and approaved yearly by the board of education. The CSIP will be the guiding document for the district and include both performance and continuous improvement so that increases can be made to the MSIP 8 APR	Specific	Improvement Plan Score	30.0/30.0 = 100%	Relevant	Time-Bound
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprohensive School Improvement Plan that will be reviewed quarterly and approaved yearly by the board of education. The CSIP will be the guiding document for the district and include both performance and continuous improvement so that increases can be made		Improvement Plan Score	30.0/30.0 = 100%		Time-Bound
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprehensive School Improvement Plan that will be reviewed quarterly and approaved yearly by the board of education. The CSIP will be the guiding document for the district and include both performance and continuous improvement so that increases can be made to the MSIP 6 APR	Specific	Improvement Plan Score	30.0/30,0 = 100% Attainable		Time-Bound
The state of the s	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprohensive School Improvement Plan that will be reviewed quarterly and approaved yearly by the board of education. The CSIP will be the guiding document for the district and include both performance and continuous improvement so that increases can be made to the MSIP 8 APR performance criterie.  Building		Improvement Plan Score Measurable	Attainable  Elementary School Improv	ernent Plan Réferent	
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprohensive School Improvement Plan that will be reviewed quarterly and approaved yearly by the board of education. The CSIP will be the guiding document for the district and include both performance and continuous improvement so that increases can be made to the MSIP 8 APR performance criteris.  Building		Improvement Plan Score Measurable	30.0/30,0 = 100% Attainable  Elementary School Improv	ernent Plan Réferent	
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprohensive School Improvement Plan that will be reviewed quarterly and approaved yearly by the board of education. The CSIP will be the guiding document for the district and include both performance and continuous improvement so that increases can be made to the MSIP 8 APR performance criteria.  Building EMART Goal  Building SMART Goal	Specific	Improvement Plan Score Measurable  Measurable	Bementary School Improv Althinable  Middle School Improveme Attainable	ement Plan Relevant mt Plan Specific	Time-Bound
	The Superintendent with the assistance of the administrative team and representatives from all stakeholder groups (staff, parents, students, community members, and school board members) will create the Comprehensive School Improvement Plan that will be reviewed quarterly and approved yearly by the board of education. The CSIP will be the guiding document for the district and include both performance and continuous improvement so that increases can be made to the MEP 9 APR performance criteria.  Building	Specific	Improvement Plan Score Measurable  Measurable	Bementary School Improv Attainable  Blementary School Improv Attainable	ement Plan Relevant mt Plan Specific	Time-Bound

_	The state of the s	LEA Response to					
	District Response to Standards (Available in 2024)						
LEE Response to Standards	SMART Goal  The Superintendent with the assistance of the administrative team will respond to the MSP 6 standards that include both performance and continuous improvement so that the district can increase the score on the the MSP 6 APR	Measurable	Attatnable	Ralevani	Time-Hound		
	performance criteria.  Building  SMART Goal Specific	Messurable	Elementary School Response	to Standards Etlerent	Time-Bound		
뛈	Building SMAET Goal Specific	Measurable	Middle School Response to S Attainable	Standards Specific	Measurable		
	Building SMART Goal Specific	Measurable	High School Response to Sta	ndards Specific	Mesaurable		
	The second second second	Climate and Col					
	District SMART Cost Specific	Measurable	rvey Score 4.0/4.0 = 100.0% Attainable	Rolevani	Time-Bound		
Climate and Oulture Survey	The Superintendent or designae will create a Climate and Culture Survey to gain data as representation of each LRA's engagement with internal and external stakeholdens to understand all perspectives and to use that information to support the LEA's continuous improvement.						
8	Building		Elementary School Climate				
4	SMART Goal Specific	Measurable	Altainable	Relevant	Time-Bonna		
0	Building		Middle School Climate and	Culture Survey			
	SMART Goal Specific	Measgrable	Attainable	Specific	Measurable		
	Building		High School Climate and Cu	lturo Survey			
	SMART Goal Specific	Meastrable	Attainable	Specific	Measurable		
		Success-Read	y Students				
	District SMART Goal Specific	Success-Ready Student	Score 7.0/12.0 = 58.3%	WENT THE THE			
Success-Ready Students	The Superintendent designee (principals, special education director, and building counselors) will establish a Task Force to examine student achievement data related to EEA (elementary school), ICAP (middle school), attendance (all buildings), and CTE Expansion (high school) to determine and implement programs and strategies to increase student participation or performance in each area to increase district performance on MSIP 8 APR performance	Measurable	Attainable	Relevant	Time-Bound		
	oriteria.		Elementary School KEA Sco				
	Building						

	Ruft	ding		Middle School ICAP Score 0.	0/4 0 = 0.0%	
	SMART Goal	Specific	Measurable	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P		CP SOURCE (CS)
	The Middle School Principal will work with the Middle School Counselor to create a tirne when the counselor will meet with students to complete Individual Career Plans.	The Middle School Counselor will meet indvidually with students beginning in 7th grade to start creating their Individual Career Plans.	The Middle School Principal will work with the counselor to ensure time is set uside and plans are completed by deadline.	Attainable The Middle School Principal working with the Middle School Counselor and 7th and 8th Grade students can achieve this goal.	Specific This goal is to guide students in the preparation of achieving personal careor goals and developing post secondary plans. This is a Beat Practice and aligns with the requirements of M.S.L.P. TLID	Measurable Fall 2023 Individual Career Plans a created for 7th and 8th grade students. February 2024 The Middl School Princip will ensure information is sent by deadline.
	Buil	ding	والمتعدد والمتعدد والمتالة	Elementary School Attendar	ice	
	SMART Goal	Specific	Measurable	Attainable	Rolegant	Time-Bound
		ding		Middle School Attendance		
!	EMART Goal	Specific	Measurable	Attainable	Specific	Measurable
	The Middle School Principal will monitor student attendance to ensure the attendance rate of each student does not fall below 90 percent.	The Middle School Principal in cooperation with juvenile authories will notify parents when the attendance rate falls below 90 percent.	The Middle School Princips! will ensure contact is made with the juvenile authorities when the attendance rate of a student falls below 90 percent.	The Middle School Principal working with the Barry County Inventile Authorities, students and parents can achieve this goel.	This goal is to have students present for at least 90 percent of the school year. This is a Best Practice and aligns with the requirements of M.S.I.P. TLIB	Origoing Monitor student attends daily/monthy. June 2024 Rudit student attendanc for year end reporting.
		lding		High School Attendance		
1	SWART Goal	Specific	Measurable	Attainable	Specific	Measurable
		1,				
		lding		High School CTE Expansion	0.0/0.0 = 0.0%	
	EMART Coal	Specific	Messgarable	Attainable	Specific	Measurable
-	4	L				
	TO US SOCIETY OF THE PROPERTY OF		MSIP 6 Required Door	The second secon		
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	trict	Required Documentation Sc	A STATE OF THE PARTY OF THE PAR		
	-	A STATE OF THE PARTY OF THE PAR		District Audit Score 2.0/2.0	The second secon	
	The Superintendent or other designed (bookkeeper) will create a plan to gather information	Specific	Mensurable	Attatnable	Rolevani	Time-Bound
	and input data related to yearly district audit. SMART Coal	Specifia	Measurable	ASBR Score 2.0/2.0 = 100%		
	The Superintendent or	B) B	Breastrapin	Attainable	Sperrific	Measurable
nonna	other designee (bookkeeper) will create a plan to gather information and input data related to yearly district ASBR.					
Š					OSIS/Core Data Score 0.0/2.0	0.0%
5 9	EMART Goal The Superintendent's	Specific	Measurable	Attainable	Specific	Measurable
MMP 6 Required Documentation	designee (building principals, special education director, and building counselors) will create a plan to gather information and input it in the student information system regarding MOSIS/Core Data in order to identify and mitigate factors that may improve student achievement and student completion rates in each area.	The Superintendent's designee (building principals, special education director, and building counselors) and a representative team, will research and design a process to systematically capture pertinent data in order to mitigate factors that may improve timely submission of MOSIS/Core Data. The research will a specifically addresses that specifically addresses that specifically addresses that specifically addresses that specifically addresses timely submission of MOSIS/Core Data.	Superintendent. The Superintendent will subsequently share this information with the school board.	submission of MOSIS/Care Data, which can be used to design an academic system for the school district.	district achievement specificially in the area of timely submission of MOSIS/Core Data. Understanding the	March 2023 The Superintendant was present the informative lated to District 202 APR to the school hose April 2023 The Building Princips Special Education Director, and Building Counselors will devel plan relevant to their building and wab-grounders the MOSIS/C Data related to input submission of various places of student achievement data.  2024-2026 School Year.

c. Motion Ruth Henderson seconded by Bobby Brooks to approve MSBA 2023A Policy and Procedures Updates as follows: BDDB {Version #2}, BDDH {Version #2}, IGCD, IGCDA, JECA, KC, and rescind Procedure IGCD. Motion carried. 5-0 {Robert Catron and Terry Meek – absent}

#### V. New Business

a.

Summer School will begin June 1, 2023 and end June 28, 2023. Summer School will be open enrollment to all students for both remediation and acceleration, classes will have to have 15 students per course to make and for an individual teacher to be hired. If a class falls below 10 students for two consecutive days, the class could be combined with another class and the teacher's salary will be prorated according to the number of days which they worked prior to the consolidation. The district will not run full bus routes regardless of the number of students. Free breakfast and lunch available for all students. Principals will be getting paid a modified stipend for summer school. Transportation will be provided by the transportation department and will not cost the district extra in salaries because it is during their 12-month contract. Building secretaries will be hired as full time for the building if the building has an initial enrollment of 30 students and maintains an attendance rate of 25 students. If the attendance in a building drops below 25 students two days in a row, the building secretary's salary could be prorated according to the days which they have worked. If there are not enough students in the building to have full coverage, the month will be separated equally among the secretaries. Hours of attendance for students are from 8:00 a.m. to 2:30 p.m. (6.5 hours) and hours of attendance for staff are from 7:45 a.m. to 2:45 p.m. (7 hours) Substitutes will be hired for teachers and bus drivers only in case of emergencies and will not be hired for secretaries or paraprofessionals during summer school. The only substitutes that will be hired will be for classroom teachers and bus drivers only in case of emergencies.

#### Summer School Salaries:

Elementary Principal - \$ 35 per hour {maximum pay of \$ 4,900 when working all 20 days, 7 hours each day }

Middle School Principal - \$ 35 per hour {maximum pay of \$ 2,450 when working 10 days, 7 hours each day }

High School Principal - \$ 35 per hour {maximum pay of \$ 2,450 when working 10 days, 7 hours each day }

HS Teachers - \$35 per hour {maximum pay of \$4,900 when working all 20 days, 7 hours each day with the minimum number of students in attendance} Max # 2.5

MS Teachers - \$35 per hour {maximum pay of \$4,900 when working all 20 days, 7 hours each day with the minimum number of students in attendance} Max #3

Elementary Teachers - \$35 per hour {maximum pay of \$4,900 when working all 20 days, 7 hours each day with the minimum number of students in attendance} Max # 6

Paraprofessionals - \$ 16.50 per hour {maximum pay of \$ 2,310 when working all 20 days, 7 hours each day with the minimum number of students in attendance} Max # 3

Secretarial - \$16.50 per hour {maximum pay of \$2,640 when working all 20 days, 8 hours each day with minimum number of students in attendance} Max # - 2

Office Aide - \$ 16.50 per hour {maximum pay of \$ 2,310 when working all 20 days, 7 hours each day with the minimum number of students in attendance} Max # 1

Food Service Director = \$ 25.00 per hour {maximum pay of \$ 3,500 when working 20 days, 7 hours each day} Max # 1

Food Service Secretary/Server: \$20.00 per hour {maximum pay of \$ 2,800 when working 20 day, 7 hours each day} Max # 1

Substitutes Teachers - \$210 per day

Bus Drivers - \$ 60 per day

Motion by Ruth Henderson, seconded by Doug Henry to approve 2023 Summer School as presented. Motion carried 5-0 {Robert Catron and Terry Meek – absent}

b. Ms. Tilford proposed that the district stay a member of Missouri Educators Trust (MET) and proposed that the district offer 9 plans for the 2023-2024 school year which is the same as the district did for the 2022-2023 school year.

Ms. Tilford proposed the following plans be offered for 2022-2023 school year are:

- o Anthem Blue Access 2 PPO
- o Anthem Blue Access 3 PPO
- Anthem Blue Access 4 PPO
- o Anthem Blue Access 5 PPO
- o Anthem Blue Access 6 PPO
- Anthem Blue Access 7 PPO
- o Anthem Blue Access 8 PPO
- o Anthem Blue Access 11 HDHP HSA Qualified
- Anthem Blue Access 14 HDHP HAS Qualified
- There is a 1.9% increase in premiums for the 2023-2024 school year.
- Ms. Tilford proposes that the Board increase the employee health benefits from \$623.51 to \$636.00 for the staff members who participate in the Health Risk Assessment Premium Incentive.

- The increase will cost the district in 2023-2024 an additional \$12.49 per month or \$149.88 per employee or \$14,988 for the 2023-2024 school year. (based on 100 employees participating) The increase from health insurance from the previous year was \$40,244 or a 5.3% increase.
- For employees who decline the Health Risk Assessment Premium Incentive, {Guidelines will be changing for the 2023-2024 school year, Information will be communicated once it is available}, the district will pay \$430 per month toward the employees' premium. This amount would not change.
- Anthem Blue Access 8 PPO is the plan that can be 100% board paid at the cost of \$ 636.00 per month or \$ 7,632.00 per year per employee who participates in the Health Risk Assessment Premium Incentive.
- Ms. Tilford is proposing the Board continue the incentive toward the dental plans of \$20.00 just as we have for the last two school years. This incentive can be used toward either Option 2 or Option 3 of the Voluntary Dental plans from MET, if the employee does not sign up for the dental insurance, the incentive is forfeited.
- The cost for Option 2 is \$ 27.77 and \$32.07 for Option 3 per month for the employee.
- This would be \$240.00 per year per individual that signs up for dental coverage.
- For the previous two school years the district budget planned on paying \$ 24,000.00 toward the dental incentive.

Motion by Ruth Henderson, seconded by Doug Henry to stay a member of the Missouri Educators' Trust (MET), offer Anthem Blue Access 2 PPO, Anthem Blue Access 3 PPO, Anthem Blue Access 4 PPO, Anthem Blue Access 5 PPO, Anthem Blue Access 6 PPO, Anthem Blue Access 7 PPO, Anthem Blue Access 8 PPO, Anthem Blue Access 11 HDHP HSA and Anthem Blue Access 14 HDHP HSA., pay \$ 636.00 per month toward health insurance benefits for staff members who participate in the "Health Assessment Premium Incentive", will pay \$430 per month for the staff members who choose not participate in the incentive for the 2023-2024 school year, and contribute \$20.00 per month to employees who chooses to sign up for the Voluntary Dental Plans Option 2 and Option 3. Motion carried 5-0 {Robert Catron and Terry Meek – absent}

c. Ms. Tilford presented a Staff Employment Exit Process Exit Survey for approval.

Motion by Ruth Henderson seconded by Amber Paulsen to approve the Staff Employment Exit Process. Motion carried 5-0 {Robert Catron and Terry Meek – absent}

# VI. Program Evaluation

a. The Board reviewed the Fine Arts Program report by Brooke Lemaster, Middle and High School Art Teacher.

b. The Board reviewed the Drama and Speech and Debate report by Jason Smith, Middle School and High School Drama and Speech and Debate Teacher/Sponsor.

# VII. Administrators Reports

- a. The Board reviewed Administrative reports submitted by Jeff Payne, Elementary Principal; Christy Hermansen, Middle School Principal and Kenny Ferguson, High School Principal.
- b. The Board reviewed the Special Service Administrator report submitted by Lauren Forste, Special Education Administrator.

The Board reviewed the Superintendents report submitted by Tosha Tilford:

- I. Update on Athletic Complex Construction
  - Concession Stand getting outside siding and metal should be done on Tuesday.
  - Partitions and toilets set by the end of next week.
  - Doors will be set next week.
  - Painting will should happen next weekend.
  - Electrical and HVAC will be up next week.
  - Dugouts outs are finishing framing to be roofed next week.
  - Electrical will be finished after dugouts are roofed.
  - C4 will be out to finish lagoon and back berm so that the shot stop can be hung.
  - All fence is up and waiting on gates.
  - Next week, the field will be reseeded.
  - C4 will work on sidewalks once the lagoon is complete.
  - Co-Op has been contacted about getting the lights up at the softball field hoping for next week.
  - Trap range is complete other than roof for trap house and front door installed and backfill.
  - Trap range will then be hydroseeded.
  - Ag is building the dugout benches.
  - Fences need to be installed on the dugouts.

Update on Banking Services Bidding Process

II. Ms. Tilford and Judy are working on procedures for bidding our banking services.

The plan at this point is to bid a couple of different ways.

- 1} Send the bid asking the banks to bid all accounts including CDs as one package.
- 2} Send the bid asking the banks to bid each account separately.

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# CONTINUATION OF REGULAR BOARD MEETING HELD ON MARCH 16, 2023

VIII. Executive Session RSMo 610.021 (3) Closed Record/Open Vote

a.

Ruth Henderson made the following motion: "I move that the Board of Education go into a Closed meeting for the purpose of discussing Personnel matters under Section 610.021, subsection (3) of the revised statutes of Missouri." Motion seconded by Bobby Brooks. Motion carried 5-0 with a roll call vote as follows: Doug Henry – yea, Ruth Henderson - yea, Amber Paulsen – yea, Bobby Brooks – yea, and Danny Dalton - yea {Robert Catron and Terry Meek– absent}

The Board entered closed session at 8:41 p.m. The Board returned from closed session at 9:29 p.m.

X. Adjourn

Motion by Ruth Henderson, seconded by Bobby Brooks to adjourn. Motion carried 5-0 {Robert Catron and Terry Meek - absent}

Meeting adjourned at 9:30 p.m.

Danny Dalton, President

mil Date

Judy Brooks, Secretary