

# Riverview School District SPP Analysis

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Academics. Arts. Athletics. Opportunities

**SERIOUS  
SUCCESS**  
RIVERVIEW SCHOOL DISTRICT

# What is SPP?

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- Federal accountability and PA law dictate that school effectiveness must be measured looking at multiple things.
- SPP assigns schools a score based on multiple factors



# What is SPP?

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- SPP allows us to:
  - Set goals
  - Plan
  - Allocate resources
  - Compare with other schools
- These numbers go into teacher and principal evaluations

# What Does the Score Mean?

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- A score of 70 or higher is considered **‘strong’** by the state
- Scores close to the max score of 100 would be earned by ‘highly effective’ schools (can earn up to 7pts extra credit)









# SPP Key




## **SPP: *What Does It Mean?***

Understanding the **School Performance Profile**:

The color and shape assigned to the SPP relates and equates to an overall level of student growth/achievement:







100	
90-100	
80-89.9	
70-79.9	
60-69.9	
< 60	

# Our Schools' Scores:

	2013-2014 Building Composite Score	
Tenth Street Elementary School	80.8	
Verner Elementary School	77.5	
Riverview Junior Senior High School	79.2	

**Strategic Plan Goal:** We strive to be one of the most academically competitive school districts in the region. By 2021, the Riverview Junior Senior High School will earn a School Performance Profile score that maintains our current ranking as a top Single A and top Junior Senior High School in Allegheny County, and ranks the school as one of the top 15 High Schools in the County.

# Comparison 2012-13 to 2013-14 SPP

	2013-2014		2012-2013	
Tenth Street Elementary School	80.8		83.5	
Verner Elementary School	77.5		79.3	
Riverview Junior Senior High School	79.2		80.0	



# What Multiple Measures Does SPP Look At?

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## ACHIEVEMENT SCORES –

How many of our kids are proficient in...

- PSSAs, Keystones
- Grade 3 Reading?
- SAT Scores?



# What Multiple Measures Does SPP Look At?

I. Achievement Scores 40 %					
	Tenth Street		Verner		Jr/Sr High
Math Proficiency Rate	88.35		81.05		
Reading Proficiency Rate	83.98		69.47		
Science Proficiency Rate	97.50		86.96		
Writing Proficiency Rate	67.35		41.67		
Industry Proficiency Rate	n/a		n/a		
Grade 3 Reading Proficiency Rate	98.11		83.33		
SAT	n/a		n/a		

# What Multiple Measures Does SPP Look At?




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CLOSING THE GAP – The state wants us to have *half as many non-proficient kids in six years than we have now*. Are we on track? (ex: if we are 40% proficient now, we need to be 70% proficient six years from now, growing 5% a year to reach that goal)

- SPP looks at *All Students*
- SPP looks at *Historically Underperforming* – group made of economically disadvantaged, special education, and ESL






# What Multiple Measures Does SPP Look At?

II. Closing the Gap- All Students 5%						
	Tenth Street		Verner		Jr./Sr. High	
Math	n/a		n/a		n/a	
Reading	n/a		n/a		n/a	
Science	100		100		0	
Writing	n/a		n/a		n/a	

# What Multiple Measures Does SPP Look At?

## III. Closing the Gap- Historically Underperforming Students 5%

	Tenth Street		Verner		Jr./Sr. High	
Math	n/a		n/a		n/a	
Reading	n/a		n/a		n/a	
Science	100		0		0	
Writing	n/a		n/a		n/a	



# What Multiple Measures Does SPP Look At?

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GROWTH – Did our kids make growth as expected by the state statistical models?

- No (not good)
- Yes (good)
- Exceeded growth expectation (even better!)

# What Multiple Measures Does SPP Look At?

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## IV. Growth-Did our students make growth as expected by the state statistical models? 40%

	Tenth Street		Verner		Jr./Sr. High	
Math	50		68		50	
Reading	54		80		78	
Science	71		99		78	
Writing	88		53		100	











# What Multiple Measures Does SPP Look At?

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## OTHER –

- What percentage of our kids graduated?
- What was our attendance rate?
- Does our school offer AP/IB/College courses?
- How many of our kids took the PSAT/PLAN test?

# What Multiple Measures Does SPP Look At?

V. Other 10%						
	Tenth Street		Verner		Jr./Sr. High	
Graduation Rate	n/a		n/a		89.41	
Promotion Rate	100		100		n/a	
Attendance Rate	96.11		95.76		95	
AP/IB/College Courses	n/a		n/a		75	
PSAT/PLAN Test Participation	n/a		n/a		100	



# What Multiple Measures Does SPP Look At?

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## VI. Extra Credit

Our schools earned extra credit for:

Math advanced rate – Yes (TSE, VE, Jr/Sr High)

Reading advanced rate – Yes (TSE, VE, Jr/Sr High)

Science advanced rate – Yes (TSE, VE, Jr/Sr High)

Writing advanced rate – Yes, (TSE, Jr/Sr High)

Industry advanced rate – N/A

AP/IB advanced rate – \*\*Yes Jr./Sr. High—2 points—86.96% of Grade 12 Students scored 3 or higher on AP Exam

## Schools With High SPP Numbers:

- Have many kids proficient
- Continue to move non-proficient kids to proficient each year
- ‘Grow’ kids beyond the expectations of the state data model
- Have high graduation/promotion rate (kids aren’t failing)
- Have high attendance rate
- Offer advanced courses
- Provide opportunity to take PSAT/PLAN test



# How Do We Increase Our SPP Number?

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- Focus on growth – we have to move our kids beyond what is expected of them – this growth will raise our growth score on the SPP and lead to higher achievement scores, which will raise our achievement scores
- Close the gap – continue to focus on moving kids to proficient, taking small steps each year
- Increase our graduation/promotion/attendance rates
- Offer more advanced courses