

Spartans, prepare for glory!

2016-2017





WELCOME
SAC
2016-2017

MILWEE

Middle School

Pre-Engineering Magnet

Spartans



MILWEE

Middle School

Pre-Engineering Magnet

Spartans

[SAC Training](#)

**OUR
COMMON
PURPOSE?**

**MAXIMIZE
STUDENT
LEARNING
FOR
ALL STUDENTS**

“One year’s
growth

in



one year’s time”

We will work **TOGETHER** to achieve
our common purpose.

Maximizing Student Learning
“One year’s growth, in one year’s time”

Which students?

By improving teaching “techniques” to
influence ALL students to do “quality work”
and
to “capture and inspire” ALL students to learn
by building those relationships.

MILWEE 8 - SCHOOL WIDE EXPECTATIONS

*Magnet Focus (Pre-Engineering and SCPS Pre-IB)

- Integrate to Innovate

*Student Engagement → Academic Learning Time (ALT)

- Cooperative Learning (Kagan)
- Opportunities to Learn (OTL)
- Feedback

*Levels of Cognitive Complexity (WDOK)

*Learning Environment (Reduce Variance)

- Common Curriculum (Transfer of learning, not recall → Florida Standards)
- Common Assessment (↑ Formative = assessments for learning)
- Common Instruction (Marzano Indicators, Data-Driven)

*Literacy across all content areas

- Reciprocal Teaching (Predicting, Clarifying, Questioning, Summarizing)
- Direct Vocabulary Instruction (BAV-Marzano)
- Text Complexity
- Close Reading
- Text-Based Writing (R.A.D.A.R., P.E.E.L., and DBQ's)

*3 R's (Relationships, Relevance, Rigor)

*Instructional Technology → Digital Learning

*PLC's (Professional Learning Communities)

- Learning, Collaboration, and Results

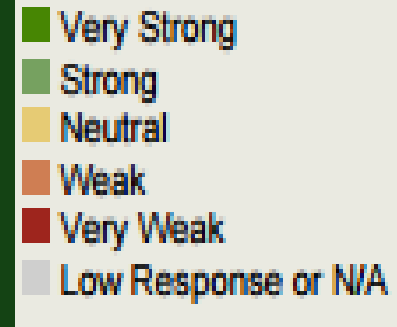
5 Essentials – What is It?

- Evidence based system designed to drive school improvement
- Replaced Climate Survey (used for 20 years!) in 2015-2016
- 5 Essentials Survey provides information to schools & districts that can be used for school improvement
- Only teachers and students input generates the data/Parent Supplemental Survey is separate

5 Essentials

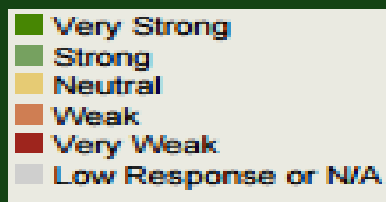
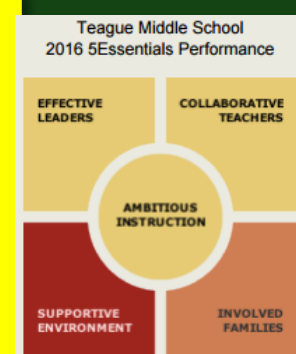
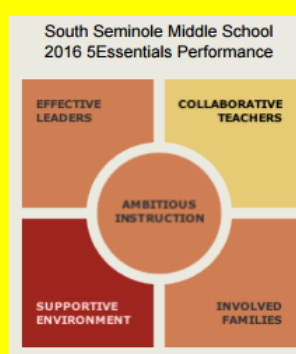
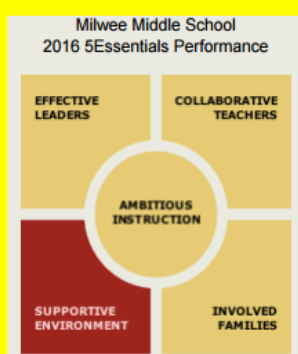
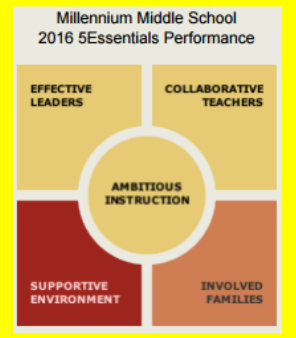
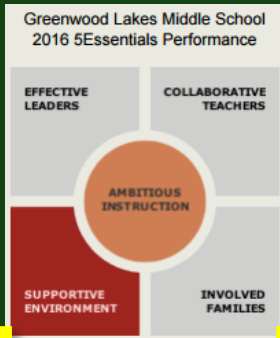
- Survey questions focus on 5 Key Characteristics of a successful school: **effective leaders, collaborative teachers, involved families, ambitious instruction, and supportive environment.**
- Schools strong on at least 3 out of 5 are 10 times more likely to improve student learning
- Ratings: **very strong**, **strong**, **neutral**, **weak**, **very weak**, low response or NA

5 Essentials – Milwee’s Performance 2016



Responder	Response Rate	State of FL
Students	83.1%	69%
Teachers	66%	75%

5 Essentials – All other Middle Schools Performance 2016





**SPARTAN'S
STATUS**



ASSESSMENTS

FSA Results

	2016	2015	+/-
ELA Proficiency			
6th	61	57	4
7th	59	58	1
8th	56	56	0
Math Proficiency			
6th	59	55	4
7th	57	53	4
8th	40	32	8
Algebra	83	69	14
Geometry	100	96	4
SCIENCE Proficiency			
	53	51	2
Civics			
	71	64	7



DEMOGRAPHICS

	Total Number of Students	Percent of Student Population
FRL	886	62.66%
504	64	4.53%
ELL	99	7.00%
ESE	381	26.94%
FIT	17	1.20%

	Total Number Of Students	Percent of Student Population
White	1035	73.20%
Black	264	18.67%
Asian/Pacific Islander	51	3.61%
Multi-Racial	57	4.03%
American Indian	7	.50%
Non-Hispanic	1020	72.14%
Hispanic	394	27.86%

	2015-2016	2016-2017
8th graders	432	422
7 th graders	470	515
6 th graders	485	478
TOTAL	1387	1415

SEMINOLE COUNTY PUBLIC SCHOOLS

***STUDENT CONDUCT
AND
DISCIPLINE CODE***

2016-2017

The School Board of Seminole County, Florida

Karen Almond
Jeffrey Bauer
Tina Calderone, Ed.D.
Amy Lockhart
Dede Schaffner



Superintendent
Walt Griffin, Ed.D.