

LEADERSHIP

Wood Acres' mission is to establish a learning community that promotes academic excellence, empowerment, collaboration, and perseverance. We promote and communicate the successful academic, social and emotional and personal development of each student by:

- Setting high expectations for each student
- Establishing accountability among all stakeholders by using data to measure success and attainment of goals
- Providing specific information regarding student progress and procedures, processes, and changes related to math groupings through written communications sent directly to parents and/or conferences
- Providing communication of general school announcements through routine class/school communication methods

PERFORMANCE RESULTS

See attached page 2.

STRATEGIC PLANNING

By June 2010, students at Wood Acres will demonstrate an improvement in academic achievement as measured by the following target goals:

mClass K: 100% level 4 or above/81% level 6
grade 1: 90% level 16 or above/ 55% level J
grade 2: 87% level M or above/ 57% level N

TN/2: reading subtest: 75% of our students will score at 70th percentile or above (all students)

MSA: an overall increase of all students scoring advanced, in reading and math, grades 3 – 5, through an increase of 5% in each subgroup

MEASUREMENT, ANALYSIS, AND KNOWLEDGE MANAGEMENT

Running Records/
progress monitoring
Walk throughs
Common BCRs/group
scoring
Data notebooks
Math unit assessments
MAP-R
Math BCR's
Focus groups
Student survey
mClass
TN/2
MSA
Informal measurements to
measure effectiveness of
interventions

PROCESS MANAGEMENT

- Data chats to analyze student performance data and refine instructional plans
- Staff will increase knowledge of math rigor, guided reading and Writers' Workshop during school workshops and study groups
- Peer observations/walk-throughs
- Strategic interventions to meet needs of students

STUDENT AND STAKEHOLDER FOCUS

Student Survey Data:

See attached page 3.

FACULTY AND STAFF FOCUS

Training/embedded support will be provided to increase staff capacity in:

- Peer observations
- Guided reading practices
- Building strategies to increase math rigor
- Implementation of Writers' Workshop
- Team data chats

PERFORMANCE RESULTS

2008-2009 mClass End of Year Benchmark

Kindergarten

End of Year Target – Level 4

Text Level 6 has been identified as the goal for the end of kindergarten, in accordance with the 7 Keys to College Readiness Advanced Reading in Grades K-2

Total Number of Students	# at text level 4 or higher	% at text level 4 or higher	# at text level 6 or higher	% at text level 6 or higher
118	117	99%	94	80.3%

Grade 1

End of Year Target – Level 16

Total Number of Students	# at text level 16 or higher	% at text level 16 or higher	# at text level J or higher	% at text level J or higher
108	95	88%	49	54.6%

Grade 2

End of Year Target- Level M

Total Number of Students	# at text level M or higher	% at text level M or higher	# at text level N or higher	% at text level N or higher
114	95	83.3%	51	55.2%

***** MCPS Strategic Plan Target for 2009 is \geq 86.5%*****

PERFORMANCE RESULTS

Number and Percentage of Wood Acres' Grade 2 Students
Who Scored at or Above 70th Percentile on TN/2 **Reading** Subtest in 2009

Demographic	Number \geq 70 th %tile	Percent \geq 70 th %tile
All students (110)	81	73.6%
African-American (3)	2	66.7%
Asian (16)	12	75%
Hispanic (7)	5	71.4%
White (82)	61	74.4%
Special Education (5)	0	0%
ELL (8)	6	75%

Number and Percentage of Wood Acres' Grade 2 Students
Who Scored at or Above 50th & 70th Percentile on TN/2 **Mathematics** Subtest in 2009

Demographic	Number \geq 50 th %tile	Percent \geq 50 th %tile	Number \geq 70 th %tile	Percent \geq 70 th %tile
All students (114)	21	18.4%	75	62.8%
African-American (3)	0	0	2	66.7%
Asian (18)	1	5.6%	15	83.3%
Hispanic (7)	4	57.0%	3	43.0%
White (82)	17	20.7%	53	64.6%
Special Education (5)	1	20%	0	0%
ELL (12)	1	8.3%	6	50.0%

2008-09 MSA Results

Grade	Test Area	% Overall Met 2009/2008	% Basic 2009/2008	% Proficient 2009/2008	% Advanced 2009/2008
3	Reading	97.1/99.2%	2.9/0%	55.8/60.2%	41.3/39.0%
3	Math	86.5/98.3%	13.5/1.7%	44.1/36.4%	42.3/61.9%
4	Reading	98.2/95.3%	1.8/4.7%	42.7/36.0%	55.5/59.3%
4	Math	99.1/95.4%	.01/4.7%	23.1/25.6%	76.1/69.8%
5	Reading	94.4/97.0%	5.6/3.0%	21.1/8.1%	73.3/88.9%
5	Math	95.7/98.0%	4.3/2.0%	31.9/35.4%	63.8/62.6%

2008 – 09 Math 6 Students

Total number	Male	Female	Race		
			White	Asian	Hispanic
51	30	21	44	6	1
94					
55%	31%	24%			

Math Survey, 2008 -09

I meet in small groups with my teacher

Grades K – 2		Grades 3 – 5	
Yes	76%	Every day	4%
No	24%	A few times a week	41%
		Once a week or less	55%

When my teacher is working with a group, I usually work

	K – 2	3 – 5
Alone	27%	51%
At a center/math game	25%	2%
With a buddy	14%	20%
All of the above	34%	27%

(3 – 5) During the school day, how often do you work with a classmate or small group without your teacher?

Often (4 times or more a week)	17%
Sometimes (2-3 times a week)	59%
Rarely (0 – 1 time a week)	24%

Work in my class:

K – 2: I think the work in my class is:	3 – 5: How often does your classwork really challenge you?
Too easy: 32%	Rarely: 29%
Too hard: 6%	Often: 45%
Just right: 62%	Sometimes: 26%

Reading Survey

I meet in small groups with my teacher

Grades K – 2		Grades 3 – 5	
Yes	90%	Every day	9%
No	10%	A few times a week	51%
		Once a week or less	40%

When my teacher is working with a group, I usually work

	K – 2	3 – 5
Alone	22%	56%
At a center/math game	31%	1%
With a buddy	10%	12%
All of the above	37%	31%

(3 – 5) During the school day, how often do you work with a classmate or small group without your teacher?

Often (4 times or more a week)	21%
Sometimes (2-3 times a week)	61%
Rarely (0 – 1 time a week)	19%

Work in my class:

K – 2: I think the work in my class is:	3 – 5: How often does your classwork really challenge you?
Too easy: 25%	Rarely: 25%
Too hard: 5%	Often: 7%
Just right: 70%	Sometimes: 68%

PERFORMANCE RESULTS

See attached page 2.

STUDENT AND STAKEHOLDER FOCUS

MSA

Based on the 2009 data:

Third grade reading: 41% of students scored advanced, 56% scored proficient, and 3% were basic. 33% of students scored proficient, while 66 % scored on the basic level. Additionally, other students received extra support in reading, and all but one of these students scored in the proficient range. Therefore, interventions should be continued.

Fourth grade reading: 98% of students scored proficient or higher, 55% scored advanced. 100% of students with IEP's/504's scored proficient. Therefore, data indicates a need to continue instructional strategies and practices used in 2008 – 09, particularly the interventions for students with special needs.

Fifth grade reading: 73% scored advanced, 21% scored proficient, and 6% scored basic. While 6% of students scored basic, 40% of students with IEP's scored in basic.

Third grade math: 52% scored advanced, 44% scored proficient, and 14% scored basic. The data indicates that 100% of students with IEP's scored basic and that males (57%) scored disproportionately higher than females (29%) in the advanced range. Therefore, implications are to increase the proficiency levels of students with IEP's, as well as to close the gap between genders in the advanced levels.

Fourth grade math: 76% scored advanced, 23% proficient, and 1% scored basic. Implications are to continue to see the high levels of advanced scores in all subgroups.

Fifth grade math: 64% scored advanced, 32% proficient, and 4% basic. Implications are to continue to see the high levels of advanced scores in all subgroups.

mClass: Based on 2008 -09 mClass data, 99% of kindergarten students were reading at level 4 or higher, 88% of first grade students were reading at a level 16 or higher, and 83% of second grade students were reading at a text level M or higher. Therefore, the data indicate a need to focus on specific components of reading instruction.

TN/2: Based on 2008 – 09 TN/2 reading data, 73.6% of second grade students were at or above the 70th percentile. 0% of special education students scored at or above the 70th percentile. Based on 08 - 09 TN/2 math data, 81.2% of second grade students scored at or above the 50th percentile. One special education student (20%) scored in the 50th percentile or better. Therefore, those students are identified as an area of concentration.

Math 6: Based on 2008 -09 math 6 data, 55% of all fifth grade students were enrolled in math 6 or above. 33% of fifth grade boys and 22% of fifth grade girls were enrolled in math 6 or above. Therefore, an instructional implication is that close monitoring of accelerated math participation will be made in earlier grades.

Student Survey Data:

Based on K – 2 math data , 76% of students meet in small groups for math. 62% of students perceive math instruction to be just right. 32% of students perceive math instruction to be too easy. Therefore, data indicate that instruction needs to focus on challenge work. Based on K – 2 reading data, 90% of students meet in small groups for reading and 70% perceive instruction as just right. 25% of students perceive reading instruction as too easy. Therefore, the data indicate an instructional focus on making sure students are reading appropriate instructional level text – progress monitoring.

Based on 3 – 5 reading data, 60% of students reported they met in small groups at least a few times a week, while 75% of students found their work “often” or “sometimes” challenging. 56% of students reported that they work alone when they are not meeting with their teacher in a reading group. Therefore, our instructional need is to better challenge students in grades 3 – 5 in reading. (25% reported being rarely challenged.)

Based on 3 – 5 math data, 45% of students report that they met in small math groups at least a few times per week, while 71% of students found their work “often” or “sometimes” challenging. 57% of students report that they work alone when they are not meeting with their teacher in a math group. Therefore, 45% of students report that they are “often” challenged. An instructional need is to better challenge grades 3 – 5 students in math. (29% report that they were “rarely” challenged.)

