

Board Agenda Item #	Item IV B
Date:	Thursday, June 13, 2019
То:	Magnolia Board of Directors
From:	Alfredo Rubalcava, CEO
Staff Lead:	Erdinc Acar, Chief Academic Officer
RE:	Academic Department Updates

Proposed Board Recommendation

None

Background

MPS Academics departments will update board members on programs, activities and events. Updates will include Progress towards goals, Preliminary CAASPP State testing results, program data, Multi-tiered System of Support (MTSS) Implementation, school visits and support, Authorizer Visit Reports, STEAM EXPOs Summer schools, MPS MTSS implementation, 2019 college data, graduations, wrap ups, summer trainings and next year's plans and end of year summary of activities from the Academic Team members.

Budget Implication Not Applicable

Funding Source Not Applicable

How Does This Action Relate/Affect/Benefit All MSAs? Not Applicable

Name of Staff Originator:

Erdinc Acar, Chief Academic Officer

Attachments (1)

Power Point Presentation



PUBLIC SCHOOLS

ACADEMIC UPDATES

June 13, 2019

REGULAR BOARD MEETING

Erdinc Acar, Chief Academic Officer





2018-2019 SCHOOL YEAR ACADEMIC GOALS AND PROGRESS

GOALS

I 00% Four-Year cohort graduation rate and I 00% UC/CSU A-G course completion rate across all MPS.



All student groups across MPS will show growth on the CAASPP-ELA/Literacy and Mathematics assessments by a 3-point or more increase from the prior year.

50% or more of all MPS students will be proficient on the CAASPP-ELA/Literacy assessments and 35% or more will be proficient on the CAASPP-Mathematics assessments, with the ultimate goal of 100% proficiency for all.

60% or more of all MPS students will meet their growth targets on the MAP-Reading and Mathematics assessments, with the ultimate goal of 100%.

All students across MPS will meet their expected growth targets in Reading as measured by the Lexile metrics.

All MPS sites will organize a STEAM
Festival/EXPO, with 100% of MPS students creating and demonstrating a STEAM focused project, experiment,

model or demo.

Average Daily
Attendance (ADA)
rate of 97% or
more across all MPS,
with the ultimate
goal of 100%
ADA Rate.

MPS will develop, align, and improve academic and behavioral resources, programs, supports, and services in addressing the needs of the whole child by utilizing a coherent MTSS framework that engages all systems leading to improved student outcomes.



25% or more of all MPS students will be home-visited by the teachers and staff across all MPS.

School experience survey participation and satisfaction rates of 85% or more for students, parents, teachers, and staff across all MPS, with the ultimate goal of 100% participation and satisfaction rates.

I 00% Four-Year cohort graduation rate and I 00% UC/CSU A-G course completion rate across all MPS.



		C	OHORT (GRADUA	TIC	N DATA				A-G C	OURSE	COMPLE	ETION
	Four-	our-Year Cohort Graduation Rate One-Year Cohort Graduation Rate						A-G Completion Rate					
			DataQuest; ege Counsel			(Baselin		Progress D ounselors)	ata from		Data from a from Colle		
	2017-18 Baseline	2018-19 Target	2018-19 Progress (Updated on 6/4/19)	On Target?		2017-18 Baseline	2018-19 Target	2018-19 Progress (Updated on 6/4/19)	On Target?	2017-18 Baseline	2018-19 Target	2018-19 Progress (Updated on 10/12/18)	On Target?
MSA-1	100.0%	100.0%	100.0%	Υ		98.4%	100.0%	100.0%	Υ	85.0%	100.0%	92.8%	Υ
MSA-2	89.2%	100.0%	100.0%	Υ		97.2%	100.0%	100.0%	Υ	86.5%	100.0%	92.7%	Υ
MSA-3	95.5%	100.0%	100.0%	Υ		100.0%	100.0%	100.0%	Υ	77.3%	100.0%	77.1%	N
MSA-4	95.8%	100.0%	100.0%	Υ		100.0%	100.0%	100.0%	Υ	95.8%	100.0%	87.5%	N
MSA-SA	92.3%	100.0%	100.0%	Υ		92.9%	100.0%	100.0%	Υ	84.6%	100.0%	85.7%	Р
MPS	95.5%	100%	100.0%	Υ		98.3%	100%	100.0%	Υ	84.8%	100%	87.6%	Υ

May 1 and 2 was College Signing Days Preparing a detailed report to be submitted to the

June Board meeting







College	Applied	Accepted	Attending	Denied	Waitlist	Deferred	Withdrawn
Arizona State University	4			0	0	0	0
The University of Arizona	2	. 2	0	0	0	0	0
Art Institute	1	. 0	0	1	0	0	0
California State Polytechnic University - Pomona	30	14	1	14	3	0	0
California Polytechnic State University, San Luis Obispo	11	. 3	0	9	1	0	0
California State University Maritime Academy	2	. 0	0	2	0	0	0
California State University, Bakersfield	3	5	0	0	0	0	0
California State University, Channel Islands	11	. 11	0	1	0	0	0
California State University, Chico	5	4	0	1	0	0	0
California State University, Dominguez Hills	32	26	0	1	1	0	0
California State University, East Bay	3	3	1	0	0	0	0
California State University, Fresno	3	0	0	0	1	0	0
California State University, Fullerton	38	17	2	9	5	0	0
California State University, Long Beach	58	16	0	40	7	0	0
California State University, Los Angeles	41	. 11	0	23	1	0	0
California State University, Monterey Bay	3	1	0	1	0	0	0
California State University, Northridge	66	67	33	7	0	0	0
California State University, Sacramento	2	2	0	0	0	0	0
California State University, San Bernardino	3	2	0	0	0	0	0
California State University, Stanislaus	2	2	0	0	0	0	0
University of California, Berkeley	17	4	2	14	2	0	0
University of California, Davis	20	12	3	9	5	0	0
University of California, Irvine	49	14	6	33	4	0	0
University of California, Los Angeles	47	4	2	47	3	0	0
University of California, Merced	16	14	1	6	0	0	0
University of California, Riverside	29	21	1	12	1	0	0
University of California, San Diego	28	3 7	0	21	4	0	0
University of California, Santa Barbara	30	3	0	24	3	1	0
University of California, Santa Cruz	15	6	0	8	1	0	0
Humboldt State University	2	. 2	0	0	0	0	0
University of Illinois at Urbana-Champaign	1	. 1	1	0	0	0	0
Pierce College	17	15	17	0	0	0	0
Pierce College	30	28	28	0	0	0	0
Rutgers University-New Brunswick	1	. 1	0	0	0	0	0
San Diego State University	11	. 2	0	9	0	0	0
San Francisco State University	8	8	0	0	0	0	0
San Jose State University	8	3	0	4	0	0	0
University of Southern California	2	. 2	1	7	0	0	0
University of Washington	2	. 1	0	1	0	0	0
Total	653	338	100	304	42	1	0,

All student groups across MPS will show growth on the CAASPP-ELA/Literacy and Mathematics assessments by a 3-point or more ncrease from the prior year.

CAASPP SBAC STATE ASSESSMENTS — STUDENT GROUP PERFORMANCE IN ELA & MATH

Data not available as of now

ELA							
	# score		% score	2019	Change from		
	posted	Total # to be tested	posted	% met & exceeded	2018	2018 Score	2017 Score
MSA1	362	365	99%	45.35%	-2.97%	48.32%	47.54%
MSA2	287	287	100%	41.24%	6.92%	34.32%	33.01%
MSA3	326	328	99%	35.53%	-6.05%	41.58%	40.13%
MSA4	59	59	100%	27.20%	-5.43%	32.63%	31.11%
MSA5	181	181	100%	46.53%	0.90%	45.63%	33.33%
MSA6	160	160	100%	45.26%	-2.79%	48.05%	42.77%
MSA7	111	113	98%	45.05%	-5.28%	50.33%	47.56%
MSA8	460	463	99%	42.54%	5.22%	37.32%	44.96%
MSA SD	390	397	98%	68.74%	7.66%	61.08%	68.61%
MSA SA	375	379	99%	34.23%	-7.55%	41.78%	47.14%
MPS Total	2711	2732	99%	44.75%	0.41%	44.34%	46.03%

50% or more of all MPS students will be proficient on the CAASPP-ELA/Literacy assessments and 35% or more will be proficient on the CAASPP-Mathematics assessments, with the ultimate goal of 100% proficiency for all.

Math							
	# score	Total # to	% score	2019	Change from		
	posted	be tested	posted	% met & exceeded	2018	2018 Score	2017 Score
MSA1	362	365	99%	30.08%	-4.98%	35.06%	29.61%
MSA2	287	287	100%	27.99%	2.41%	25.58%	23.87%
MSA3	328	328	100%	17.42%	-3.63%	21.05%	22.18%
MSA4	59	59	100%	8.46%	0.04%	8.42%	17.20%
MSA5	181	181	100%	38.47%	4.31%	34.16%	15.60%
MSA6	159	160	99%	38.70%	0.14%	38.56%	25.29%
MSA7	113	113	100%	31.43%	-1.90%	33.33%	39.03%
MSA8	460	463	99%	23.72%	0.83%	22.89%	22.38%
MSA SD	391	397	98%	60.76%	9.21%	51.55%	59.47%
MSA SA	375	379	99%	28.52%	2.12%	26.40%	32.50%
MPS Total	2715	2732	99%	32.11%	1.61%	30.50%	30.76%

50% or more of all MPS students will be proficient on the CAASPP-ELA/Literacy assessments and 35% or more will be proficient on the CAASPP-Mathematics assessments, with the ultimate goal of 100% proficiency for all.

NWEA MAP GROWTH DATA FALL - SPRING

60% or more of all MPS students will meet their growth targets on the MAP-Reading and Mathematics assessments, with the ultimate goal of 100%.

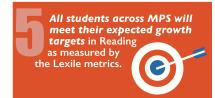
			Compariso Fall 2018 to			
	Target	Count with Projection	Count Met Projection	Percent Met Projection	Distance from Target	On Target?
MSA-1	45.0%	371	201	54.2%	9.2%	Υ
MSA-2	55.0%	315	183	58.1%	3.1%	Υ
MSA-3	60.0%	328	166	50.6%	-9.4%	Р
MSA-4	60.0%	83	43	51.8%	-8.2%	Р
MSA-5	60.0%	210	136	64.8%	4.8%	Υ
MSA-6	44.0%	143	85	59.4%	15.4%	Υ
MSA-7	60.0%	158	77	48.7%	-11.3%	Р
MSA-8	55.0%	400	247	61.8%	6.8%	Υ
MSA-SD	60.0%	344	205	59.6%	-0.4%	Υ
MSA-SA	55.0%	401	202	50.4%	-4.6%	Υ
MPS	60.0%	2,753	1,545	56.1%	-3.9%	Υ

Target	Count with Projection	Count Met Projection	Percent Met Projection	Distance from Target	On Target?
45.0%	256	154	60.2%	15.2%	Υ •
55.0%	326	200	61.3%	6.3%	Υ •
60.0%	334	193	57.8%	-2.2%	Υ •
60.0%	89	57	64.0%	4.0%	Υ •
60.0%	209	154	73.7%	13.7%	Y
44.0%	141	71	50.4%	6.4%	Υ •
60.0%	156	52	33.3%	-26.7%	N 🔻
55.0%	421	253	60.1%	5.1%	Y
60.0%	353	232	65.7%	5.7%	Υ •
55.0%	413	165	40.0%	-15.0%	N •
			_	_	
60.0%	2,698	1,531	56.7%	-3.3%	Υ •
	45.0% 55.0% 60.0% 60.0% 44.0% 60.0% 55.0%	Target Count with Projection 45.0% 256 55.0% 326 60.0% 334 60.0% 89 60.0% 209 44.0% 141 60.0% 156 55.0% 421 60.0% 353 55.0% 413	Fall 2018 to 3 Target Count with Projection Count Met Projection 45.0% 256 154 55.0% 326 200 60.0% 334 193 60.0% 89 57 60.0% 209 154 44.0% 141 71 60.0% 156 52 55.0% 421 253 60.0% 353 232 55.0% 413 165	Projection Projection Met Projection 45.0% 256 154 60.2% 55.0% 326 200 61.3% 60.0% 334 193 57.8% 60.0% 89 57 64.0% 60.0% 209 154 73.7% 44.0% 141 71 50.4% 60.0% 156 52 33.3% 55.0% 421 253 60.1% 60.0% 353 232 65.7% 55.0% 413 165 40.0%	Fall 2018 to Spring 2019 Target Count with Projection Count Met Projection Percent Met Projection Distance from Target 45.0% 256 154 60.2% 15.2% 55.0% 326 200 61.3% 6.3% 60.0% 334 193 57.8% -2.2% 60.0% 89 57 64.0% 4.0% 60.0% 209 154 73.7% 13.7% 44.0% 141 71 50.4% 6.4% 60.0% 156 52 33.3% -26.7% 55.0% 421 253 60.1% 5.1% 60.0% 353 232 65.7% 5.7% 55.0% 413 165 40.0% -15.0%









MY ON READING DATA 1/2

	10.03.18	5.6.19	10.03.18	5.6.19	10.03.18	5.6.19		10.03.18	5.6.19
Reporting Period: 8.13.18-5.6.19	MSA-1	MSA-1	MSA-2	MSA-2	MSA-3	MSA-3		MSA-4	MSA-4
Number of Students	461	464	267	267	556	505		176	181
Days with Reading	1100%	12%	2100%	22%	400%	5%		3%	5%
Books Read	2,872	14,444	2,936	15,098	1,506	8,962		447	2,223
AVG Number of Books Read per Student	6		11		3			3	
Pages Read	78,443	391K	69,176	413K	27,611	192K		9,092	64,658
AVG Pages per week	19	22	35	41	7	10		7	9
Minutes Read	40.6K	227K	35.4K	203K	14.7K	97.7K		3,800	41.5K
AVG Minutes per week	12	13	18	20	4	5		3	6
AVG % Time Spent Reading Non-Fiction	46%	53%	48%	47%	44%	50%		75%	64%
Minutes Read Without Audio	12.2K	68.0K	10K	97	3,113	24		593	16
AVG % Time Spent W/out Audio	36%	32%	27%	42%	19%	19%		27%	40%
Books in Projects Read	0	687	0	0	0	487		0	0
Minutes Read in Projects	0	9,362	0	0	0	6,350		0	0
AVG Time Spent Reading in Projects	0	7	0	0	0	14		0	0
AVG Lexile	740L	720	645L	669	666L	703		626L	677
AVG Lexile Taken	0	3	0.8	3	0.3	1.5		0.1	1.1
AVG Starting Lexile Score in period	733L	733	709L	709	701L	701		652L	649
AVG First Lexile Score in Period	761L	697	605L	645	587L	652		633L	660
AVG Ending Lexile Score in Period	740L	720	645L	669	666L	703		626L	677
AVG Lexile Growth	+16.4L	+42.4L	+15.8L	+40.8L	+6.1L	+51.5L		+5.9L	+53.6L
Most Popular Book #1	The Grin in the Dark -700L	A journey to Adaptation with Max Axiom, Super Scientist	The Grin in the Dark -700L	Paintball Punk	Hamlet - 370L	Paintball Punk		King of Pop: The Story of Michael Jackson -590L	Haunted Hotels around the world
Most Popular Book #2	King of Pop: The Story of Michael Jackson -590L	A crash course in Forces and Motion with Max Axiom, Super Scientist	Phantom of the Library - 620 L	Pandarella	Romeo and Juliet -450L	Frankenstein		Megalodon - 310 L	Baseball's Record breakers
Most Popular Book #3	Paintball Punk -310L	The world's most amazing bridges	Jellaby: Monster in the City- 240L	Point-blank Paintball	King of Pop: The Story of Michael Jackson -590L	Frankenstein		Haunted Houses: The Unsolved Mystery - 650 L	Baseball stats and the stories behind theM: what every fan needs to know
Minutes Read: Weekends	259	2928	330	2557	136	1165	H	92	178
Out-Of-School Reading Student Average	1%	3	1%	2	4%	3		5%	7



MY ON READING DATA 2/2

	10.03.18	5.6.19		10.03.18	5.6.19	10.03.18	5.6.19	10.03.18	5.6.19		10.03.18	5.6.19
Reporting Period: 8.13.18-5.6.19	MSA-5	MSA-5		MSA-6	MSA-6	MSA-8	MSA-8	MSA-SA	MSA-SA		All Grades	All Grades
Number of Students	247	242	\neg	153	163	472	462	618	640	П	5.234	
Days with Reading	1100%	21%		29%	25%	2200%	21%	18%	20%		500%	
Books Read	1,681	13,559		3,267	12,128	5,181	23,497	9.023	45,041		116,824	134K
AVG Number of Books Read per Student	7			21		11		15	,		22	
Pages Read	33,670	339K		82,812	361K	122,000	629K	182,000	1088K		669,462	
AVG Pages per week	18	37		73	58	35	36	39	45		3,216	
Minutes Read	18.6K	192K		48.6K	215K	71.5K	369K	100K	618K		350K	1965K
AVG Minutes per week	10	21		43	35	20	21	22	25	П	1,845	
AVG % Time Spent Reading Non-Fiction	55%	52%		45%	50%	57%	56%	50%	48%		43%	49%
Minutes Read Without Audio	4,325	48		8,055	43	17.1K	117	21	203K		76.1K	616
AVG % Time Spent W/out Audio	21%	25%		19%	21%	21%	28%	22%	36%		25%	3100%
Books in Projects Read	4	781		0	200	0	256	379	1,132		383	3,543
Minutes Read in Projects	7	11		0	1,608	0	5,534	5,348	16		5,355	51
AVG Time Spent Reading in Projects	0	6		0	1	0	2	2%	1%		1	2
AVG Lexile	674L	721		672L	790	779L	885	541L	591		524L	720
AVG Lexile Taken	0.6	4.1		0.8	8.5	0.8	7.1	1	6		146	1,562
AVG Starting Lexile Score in period	680L	681		714L	714	846L	848	520L	520		515L	694
AVG First Lexile Score in Period	679L	680		664L	684	744L	780	529L	523		511L	665
AVG Ending Lexile Score in Period	674L	721		672L	790	779L	885	541L	591		524L	720
AVG Lexile Growth	+27.6L	+86.8L		+9.3L	+144.0L	+6.3L	+126.8L	+47.5L	+119.0L		+9.7L	+25.3L
Most Popular Book #1	Cristiano Ronaldo -580 L	New York		Manners Matter in the Classroom -420L	The Grin in the Dark	The Grin in the Dark -700L	Circles Everywhere	The Boston Tea Party - 600L	Haunted Objects from Around the World		The Grin in the Dark -700L	
Most Popular Book #2	The Tell-Tale Heart -320L	Creepy Urban Legends		The Grin in the Dark -700L	Haunted Objects from Around the World	King of Pop: The Story of Michael Jackson -590L	The Grin in the Dark	Heroes of the American Revolution - 790L	Super Scary Stories		King of Pop: The Story of Michael Jackson -590L	
Most Popular Book #3	The Murders in the Rue Morgue-510L	Haunting Urban Legends		Haunted Objects From Around the World-710L	King of Pop: The Story of Michael Jackson	Creepy Urban Legends-640L	Paintball Punk	True Stories of the Revolutionary Way-710L	Paintball Punk			
Minutes Read: Weekends	0	893	\dashv	61	610	371	1318	534	6524	\vdash	809	16.8K
Out-Of-School Reading Student Average	0%	1		0%	1	2%	1	6%	7		121%	4

MPS STEAM EXPOS



SCHOOL-WIDE STEAM EXPOS

- Feb 4-8, 2019 Magnolia Science Academy -1
- March 22, 2019 Magnolia Science Academy -2
- March 14, 2019 Magnolia Science Academy -3
- February 1 2019 Magnolia Science Academy -4
- March 14, 2019 Magnolia Science Academy -5
- March 23, 2019 Magnolia Science Academy -6
- March 21, 2019 Magnolia Science Academy -7
- March 12, 2019 Magnolia Science Academy -8
- March 1, 2019 Magnolia Science Academy Santa Ana
- May 11, 2019 Magnolia Science Academy San Diego





MSA-2 Valley will organize a STEAM
Festival/EXPO, with 100% of students creating and demonstrating a STEAM focused project, experiment, model or demo.



AVERAGE DAILY ATTENDANCE

Average Attendal rate of 9 more, with the	nce (ADA) 7% or ne
100% ADA	
Rate.	

		ADA R	ATE						(CHRONIC	ABSENTEE	SM RATE			
	Based on 2017-18 P-2	From 2018-19 School Goals	8/14/18 to	Attendance Periods: 8/14/18 to Month 9,10 or 11 (see notes)				Internal data	From LCAP		Attendance 8/14/18 to				
	2017-18 Baseline	2018-19 Target	2018-19 Progress (Updt. on 6/3/19)	Distance from Target	Or Targ	-		2017-18 Baseline	2018-19 Target	2018-19 Cumulative Enrollment	2018-19 Chronic Absenteeism Count	2018-19 Progress (Updt. on 6/4/19)	Distance from Target	Or Targ	-
MSA-1	96.80%	97.0%	96.35%	-0.6%	Υ	•		6.0%	7.0%	587	70	11.93%	4.9%	N	•
MSA-2	95.51%	97.0%	96.07%	-0.9%	Υ	•		12.1%	7.0%	418	31	7.42%	0.4%	Р	•
MSA-3	96.67%	97.0%	96.04%	-1.0%	Р	•		6.8%	9.0%	491	36	7.33%	-1.7%	Υ	•
MSA-4	94.05%	96.0%	93.39%	-2.6%	N	4		18.0%	19.0%	166	32	19.28%	0.3%	Р	•
MSA-5	94.39%	95.0%	95.07%	0.1%	Υ	4		16.6%	12.0%	241	27	11.20%	-0.8%	N	•
MSA-6	97.71%	98.0%	94.95%	-3.1%	N	•		1.2%	3.0%	160	22	13.75%	10.8%	N	•
MSA-7	95.17%	97.0%	95.27%	-1.7%	Υ	•		13.3%	10.0%	286	34	11.89%	1.9%	N	•
MSA-8	97.22%	97.0%	96.63%	-0.4%	Υ	•		3.2%	3.5%	462	19	4.11%	0.6%	N	•
MSA-SD	95.82%	97.0%	95.99%	-1.0%	Υ	•		9.8%	7.0%	397	30	7.56%	0.6%	Р	•
MSA-SA	95.94%	97.0%	95.54%	-1.5%	Υ	•		7.8%	7.0%	656	71	10.82%	3.8%	N	•
MPS	95.93%	97.0%	95.53%	-1.5%	Р	•		8.7%	8.0%	3,864	372	9.63%	1.6%	N	•

LAUSD Average 94 $\%\,$ - State Average 95.2 $\!\%\,$

LAUSD Average 11.9 $\%\,$ - State Average 9 $\%\,$



MULTI-TIERED SYSTEM OF SUPPORT

MPS will develop, align, and improve academic and behavioral resources, programs, supports, and services in addressing the needs of the whole child by utilizing a coherent MTSS framework that engages all systems leading to improved student outcomes.

Inclusive Academic Instruction

- · Identify a comprehensive assessment system
- · Create and utilize teams
- · Provide universal academic supports
- · Provide supplemental interventions and supports
- · Provide intensified interventions and supports
- · Develop guideline to implement curriculum with universal design for learning (UDL)

Multi-Tiered System of Support

- Inclusive Behavior Instruction · Identify a comprehensive assessment system
- · Create and utilize teams
- · Provide universal behavior supports
- Provide supplemental interventions and supports
- Provide intensified interventions and supports
- · Provide comprehensive behavior supports

Inclusive Social-Emotional Instruction

- · Identify a comprehensive assessment system
- · Create and utilize teams
- · Provide universal social-emotional supports
- · Provide supplemental interventions and supports
- · Provide comprehensive social-emotional development supports

Self-Assessment

Summer Institute Trainings 1,2,3,4

Home office finished

All Means All



Administrative Leadership

Strong & Engaged Site Leadership

- · Lead development of a vision · Attend instructional meetings
- and classes · Create a leadership team · Create opportunities
- to contribute · Use data to guide decisions

Strong Educator Support System

- · Provide access to instructional coaching
- · Seek input from teachers Make learning opportunities
- available to all Use data
- · Conduct strengths-based evaluations

↑ Integrated Educational Framework

Fully Integrated Organizational Structure

- · Identify who has access
- · Use non-categorical language and practices
- · Use collaborative instruction among peers
- Use paraeducators to support inclusive education

Strong & Positive School Culture

- · Foster collaborative relationships
- · Create a shared vision
- · Identify ways for all staff to contribute
- · Ensure all students have access to extra-curricular activities
- · Demonstrate culturally responsive

Family & Community Engagement

Trusting Family Partnerships

- · Engage with students and families
- · Obtain input and feedback
- Provide engagement
- opportunities · Facilitate home-school
- communication
- Provide information

Trusting Community Partnerships

- Engage with the community
- · Identify mutual interests and goals
- · Ensure reciprocity
- · Maintain an open door policy
- · Invite community members to serve

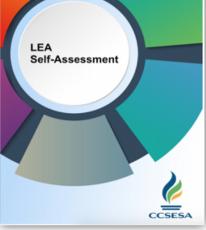
Inclusive Policy Structure & Practice

Strong LEA / School Relationship

- · Develop a district-based team
- · Attend school-level meetings · Provide district-level professional
- · Identify and remove barriers
- Regularly communicate outcomes

LEA Policy Framework

- · Link multiple initiatives
- Review data
- · Review and revise policy
- · Select research-based practices
- · Expand practices into other schools and Districts

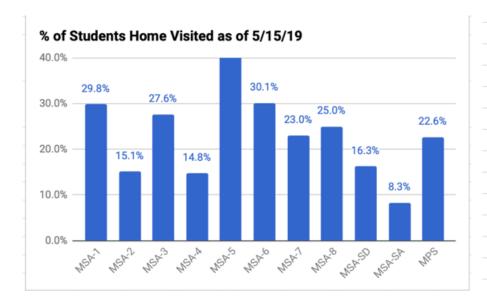


All schools finished

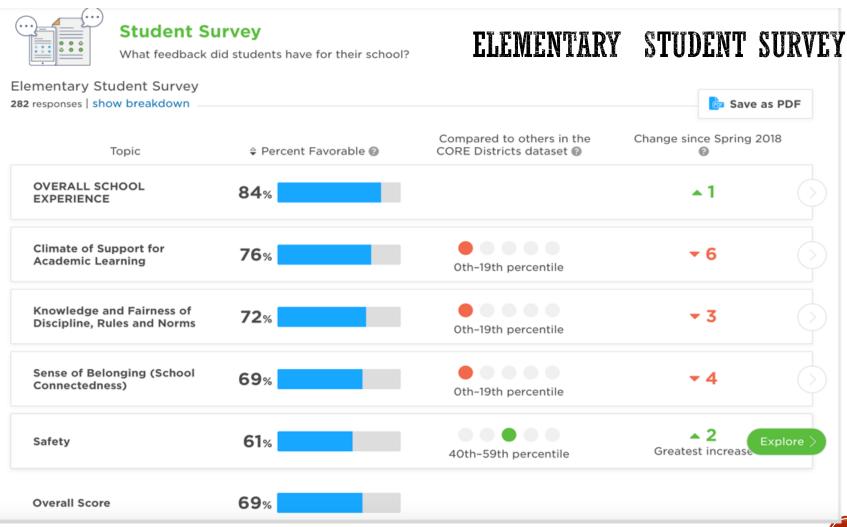


Adapted with permission from: SWIFT Education Center. (2016). Domains and Features Placemat. Lawrence, KS. swiftschools.org





			HOME	VISIT RA	TE			
	Internal data (from LCAP update)	From School Goals		From 8	3/14/18 to 5/	15/19		
	2017-18 Baseline	2018-19 Target	2018-19 Census Day Enrollment	2018-19 # of Home Visits Made	2018-19 Students Home Visited	2018-19 Progress (Updt. on 5/15/19)	Distance from Target	On Target?
MSA-1	41.0%	25.0%	590	174	176	29.8%	4.8%	Υ
MSA-2	17.0%	25.0%	421	98	112	26.6%	1.6%	Υ
MSA-3	20.0%	25.0%	511	141	160	31.3%	6.3%	Υ
MSA-4	1.0%	10.0%	176	24	26	14.8%	4.8%	Υ
MSA-5	35.0%	35.0%	247	116	134	54.3%	19.3%	Υ
MSA-6	25.0%	25.0%	156	43	47	30.1%	5.1%	Υ
MSA-7	23.0%	30.0%	291	58	67	23.0%	-7.0%	Υ
MSA-8	25.0%	25.0%	472	118	118	25.0%	0.0%	Υ
MSA-SD	16.0%	15.0%	406	64	66	16.3%	1.3%	Υ
MSA-SA	15.0%	25.0%	675	47	56	8.3%	-16.7%	Р
MPS	22.3%	25.0%	3,945	883	962	24.4%	-0.6%	Υ



SECONDARY STUDENT SURVEY Secondary Student Survey 3,154 responses | show breakdown **Save as PDF** Change since Spring 2018 Compared to others in the → Percent Favorable ② CORE Districts dataset ② Topic **OVERALL SCHOOL 73**% **▲** 1 EXPERIENCE **Climate of Support for** 0 **70**% Academic Learning 20th-39th percentile **4** 64% Safety Greatest increase 20th-39th percentile **Knowledge and Fairness of 59**% Discipline, Rules and Norms 20th-39th percentile Sense of Belonging (School **55**% 0 Connectedness) 20th-39th percentile

63%

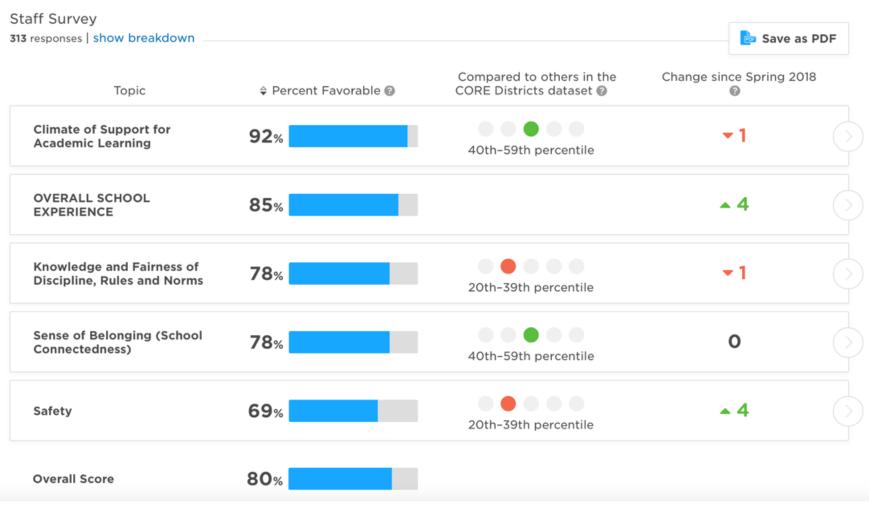
Overall Score



Staff Survey

What feedback did teachers & staff have for their school?

STAFF SURVEY

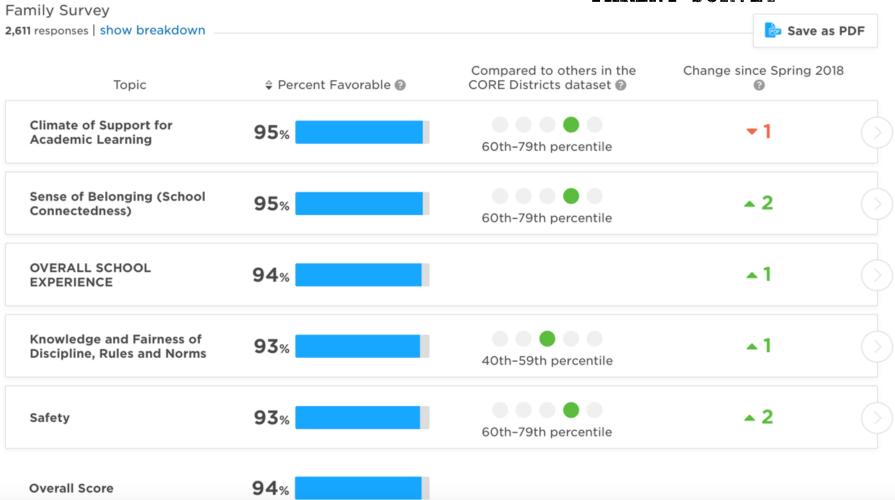




Family Survey

What feedback did family members have for their school?

PARENT SURVEY



ALL SCHOOLS GOALS PROGRESS REPORT

	С	D	E	F	G	Н	1	J	K	L	M	N	0	Р	Q	R	S	Т	U	V	W	Х	Υ	Z	AA	AB	AC	AD	AE	AF	AG	AH	Al
					2018-19 - Goal Progress Report																												
					Graduation	n, A-G			d Grps			,		MAP Grow	/th		Lexile			STEAM		,	ADA			MTSS			Home Vis	its		Survey Satisfaction	on
Updated on 6/4/19		Goal 1		Goal 2			Goal 3			Goal 4			Goal 5			Goal 6		Goal 7			Goal 8		Goal 9			Goal	Goal 10						
	Pts	Max	%		Updated on 6/4/19	Pts			Pts	l c	Updated on 6/5/19	Pts	,	Updated on 6/5/19	Pts		Updated on 6/6/19	Pts		Updated on 6/4/19	Pts		Updated on 6/4/19	Pts		Updated on 6/6/19	Pts		Updated on 6/4/19	Pts		Updated on 6/4/19	Pts
MSA-1	16	20	80%		Υ •	2		P 🔻	1		P 🔻	1		γ •	2		P 🔻	1		Υ •	2		γ •	2		P 🕶	1		Υ 🕶	2		Υ 🕶	2
MSA-2	19	20	95%		Υ •	2		Υ •	2		Υ •	2		γ •	2		P •	1		Υ •	2		γ •	2		Υ •	2		Υ 🕶	2		Υ 🕶	2
MSA-3	13	20	65%		P •	1		γ •	2		N 🔻	0		P •	1		P •	1		Υ 🕶	2		P 🔻	1		P •	1		Υ 🕶	2		Υ 🕶	2
MSA-4	11	20	55%		P •	1		Υ	2		N 🔻	0		P •	1		P •	1		Υ •	2		N 🔻	0		P •	1		Υ 🕶	2		P 🔻	1
MSA-5	19	20	95%		Υ •	2		γ •	2		Υ 🔻	2		γ •	2		Υ 🕶	2		Υ 🕶	2		γ •	2		P •	1		Υ 🕶	2		Υ 🕶	2
MSA-6	15	20	75%		Υ •	2		γ •	2		N 🔻	0		γ 🔻	2		Υ 🕶	2		Υ 🕶	2		N 🔻	0		P •	1		Υ 🕶	2		Υ 🕶	2
MSA-7	13	20	65%		Υ •	2		P 🔻	1		N 🔻	0		N 🔻	0		P 🕶	1		Υ 🕶	2		γ •	2		P 🔻	1		Υ 🕶	2		Υ 🕶	2
ISA-Bell	19	20	95%		Υ •	2		γ •	2		Υ 🔻	2		γ •	2		Υ 🕶	2		Υ 🕶	2		γ •	2		P •	1		Υ 🕶	2		Υ 🕶	2
MSA-SD	18	20	90%		Υ •	2		γ •	2		γ •	2		γ •	2		P 🔻	1		Υ 🕶	2		γ •	2		Υ 🕶	2		Υ 🕶	2		P 🔻	1
ISA-SA	15	20	75%		Y	2		P 🔻	1		P •	1		P ▼	1		Υ •	2		Υ •	2		Υ •	2		P 🔻	1		P ·	1		Υ •	2
MPS	17	20	85%		γ •	2		γ •	2		γ •	2		γ •	2		P •	1		γ •	2		P •	1		P •	1		γ •	2		γ •	2
N N N N N N N N N N N N N N N N N N N	ISA-2 ISA-3 ISA-4 ISA-5 ISA-6 ISA-7 ISA-Bell SA-SD	Pts ISA-1 16 ISA-2 19 ISA-3 13 ISA-4 11 ISA-5 19 ISA-6 15 ISA-7 13 ISA-Bell 19 ISA-SD 18 ISA-SA 15	Pts Max ISA-1 16 20 ISA-2 19 20 ISA-3 13 20 ISA-4 11 20 ISA-5 19 20 ISA-6 15 20 ISA-7 13 20 ISA-Bell 19 20 ISA-SA 15 20 ISA-SA 15 20	Pts Max % ISA-1 16 20 80% ISA-2 19 20 95% ISA-3 13 20 65% ISA-4 11 20 55% ISA-5 19 20 95% ISA-6 15 20 75% ISA-7 13 20 65% ISA-7 13 20 65% ISA-Bell 19 20 95% ISA-SA 15 20 75%	Pts Max % ISA-1 16 20 80% ISA-2 19 20 95% ISA-3 13 20 65% ISA-4 11 20 55% ISA-5 19 20 95% ISA-6 15 20 75% ISA-7 13 20 65% ISA-7 13 20 65% ISA-Bell 19 20 95% ISA-SA 15 20 75%	Updated on 6/4/19 Goal Pts Max % Updated on 6/4/19 Updated on 6/4/19 ISA-1 16 20 80% Y ▼ ISA-2 19 20 95% Y ▼ ISA-3 13 20 65% P ▼ ISA-4 11 20 55% P ▼ ISA-5 19 20 95% Y ▼ ISA-6 15 20 75% Y ▼ ISA-7 13 20 65% Y ▼ SA-Bell 19 20 95% Y ▼ SA-SA 15 20 75% Y ▼	Pts Max % Updated on 6/4/19 Pts (1SA-1) 16 20 80% Y 2 2 (1SA-2) 19 20 95% Y 2 2 (1SA-3) 13 20 65% P 1 1 (1SA-5) 19 20 95% Y 2 2 (1SA-6) 15 20 75% Y 2 2 (1SA-7) 13 20 65% Y 2 2 (1SA-7) 13 20 95% Y 2 2 (1SA-7) 13 20 95% Y 2 2 (1SA-8bell) 19 20 95% Y 2 2 (1SA-SA-Bell) 19 20 95% Y 2 2 (1SA-SA-SA-SA-SA-SA-SA-SA-SA-SA-SA-SA-SA-S	Updated on 6/4/19 Goal 1	Updated on 6/4/19 Graduation, A-G Grwth Pts	Updated on 6/4/19 Goal 1 Updated on 6/4/19 Pts Updated on 6/5/19 Pts Updated on 6/	Updated on 6/4/19 Goal 1 Goal 2 Updated on 6/4/19 Pts Max % Updated on 6/4/19 Pts Updated on 6/5/19 Pts Octoor of 6/5/19	Updated on 6/4/19 Goal 1 Goal 2 Updated on 6/5/19 Pts Max % Updated on 6/4/19 Pts Updated on 6/5/19 Updated	Coal 1 Coal 2 Coal 3 Coal 4 Coal 5 Coal 5 Coal 5 Coal 5 Coal 5 Coal 6 C	Updated on 6/4/19 Goal 1 Goal 2 Goal 3 Updated on 6/4/19 Pts Max % Updated on 6/4/19 Pts Updated on 6/5/19 Pts Updated on	Coal Coal	Oracle O	Updated on 6/4/19 Goal 1 Goal 2 Updated on 6/4/19 Pts Updated on 6/4/19 Pts Updated on 6/4/19 Pts Updated on 6/5/19 Pts Upda	Updated on 6/4/19 Graduation, A-G Grwth Proficiency MAP Growth Lexile	Updated on 6/4/19 Coal 1 Coal 2 Coal 3 Coal 4 Coal 5	Graduation, A-G Growth Proficiency MAP Growth Lexile	Updated on 6/4/19 Goal 1 Goal 2 Goal 3 Goal 4 Goal 5 Goal 5 Goal 6/4/19 Pts Updated on 6/4/19 Pts Updated on 6/5/19 Pts Updated on 6/6/19 Pts	Updated on 6/4/19 Goal 1 Goal 2 Goal 3 Goal 4 Goal 5 Goal 6	Updated on 6/4/19 Goal 1 Goal 2 Goal 3 Goal 4 Goal 5 Goal 6	Craduation, A-G Grwth Proficiency MAP Growth Lexile STEAM ADA	Carduation, A-G Gravith Cardia Cardia	Updated on 6/4/19 Goal 1 Goal 2 Goal 3 Goal 4 Goal 5 Goal 6 Goal 7	Control Cont	Craduation, A-G Graduation, A-G Graduation, A-G Goal 2 Goal 3 Goal 4 Goal 5 Goal 6 Goal 7 Goal 8 Pts	Proficiency MAP Growth Lexile STEAM ADA MTSS	Carduation, A-G Graduation, A-G Graduation	Carduation, A-G Grayth Proficiency MAP Growth Lexile STEAM ADA MTSS Home Visits	Continue Continue	Updated on 6/4/19 Graduation, A-G Graduation, A-G Graduation, A-G Goal 2 Goal 3 Goal 4 Goal 5 Goal 5 Goal 6 Goal 7 Goal 8 Goal 9 Goal 9 Goal 6 Goal 7 Goal 8 Goal 9 Goal 6 Goal 7 Goal 6 Goal 6 Goal 7 Goal 6 Goal 7 Goal 6 Goal 7 Goal 6 Goal 7

FVENTS AND UPDATES

MPS GRADUATION CEREMONIES

А	В	С	D	Е	F				
School Site =	Graduation Type =	# of Graduates =	Graduation Date =	Time ∓	Location of Ceremony =				
	HS	69	6/6/2019	5:00 PM	SCUN				
MSA-1	MS	84	6/6/2019	1:30 PM	SCUN				
MSA-2	MS	77	6/7/19	Afternoon	CSUN				
	HS	41	6/7/19	Afternoon	CSUN				
MSA-3	MS	103	6/7/19	11:00am-1:00pm	Carson Community Center				
	HS	47	6/7/19	2:00pm-4:00pm	Carson Community Center				
MSA-4	MS	19	06/07/19	6:00 PM	Webster's Auditorium				
	HS	41	06/06/19	6:00 PM	Webster's Auditorium				
MSA-5	MS	52	06/06/19	3:00 PM	Regent Hall @ MSA5				
MSA-6	MS	60	June 6th	4:00 AM	West Los Angeles College				
MSA-7	5TH	53	June 7	8:30 AM	Lifehouse Church Hall @ MSA7				
	K	(+13 TK "promotic	June 7	10:00 AM	Lifehouse Church Hall @ MSA7				
MSA-8	MS	178	June 5th	1:30 PM	MSA Bell - GYM/MPR				
MSA-SA	K	53	June 7	8:30 AM	MSA Santa Ana-Gym				
	5TH	64	June 7	11:00 AM	MSA Santa Ana-Gym				
	MS	70	June 7	2:00 PM	MSA Santa Ana-Gym				
	HS	37	June 7	5:30 PM	MSA Santa Ana-Gym				
MSA-SD	MS	124	06/07/2019	4:00 PM	MSA - SD MPR				

UPCOWING EVENTS AND ACTIVITIES

- Summer schools at 7 school sites About 600 students
- Summer In-Services August 5-9
- MSA-8 and MSA-SD Renewal petitions and preparations



ACADEMIC DEPARTMENT END OF YEAR PROGRESS

CHIEF ACADENIC OFFICER- ERDINC ACAR

- Provided leadership and management to the MPS Academic Department
- Helped in the renewals of MSA-6, 7 and SA
- Coordinated successful authorizer visits in all schools
- Coordinated MPS STEAM EXPOs
- Conducted school visits, classroom walkthroughs and leadership team support
- Managed MPS-wide vendors and service providers
- Restructured Math support and services
- Coordinated effective Summer In-services, Fall and Spring Symposiums
- Provided budgeting support to school teams and finance dept
- Coordinated summer schools
- Identified grants and facilitated submissions (MTSS, SPED, SSAE, ASES)

DIRECTOR OF STUDENT SERVICES — DR. ARTIS M. CALLAHAM

In an effort to build the infrastructure at Magnolia Public Schools toward a self-sustainable SPED and Student Services Unit, the following was implemented:

1- More Cost-Effective SPED Service Provision: Cost savings in service bills

2- Procedures and Systems:

- Uniform Compliant Manual for SPED
- Uniform Compliant Manual for SPED
- Created Compliance and Monitoring Documents for SPED, GATE, /Psych and DIS service Logs/ SPED Calendars/ LRE Analysis/ Manifestation Determination / 504 Plans/ Gate Reporting Doc

- Assisted with PBIS training and supports to school

3- Guidance and Support of SPED Team: Supervised all Psych Faculty and Supported SPED Teachers and Coordinators Supervised and Evaluated all Psych and Social Work Interns

4- Direct School Support:
PBIS supports at MSA 1, MSA 2, MSA 4, MSA 8, and MSA S.D.
Social Emotional Demo Lessons

Professional Development workshops in (UDL, MTSS, SEL, SAI, SPED Compliance, SPED Co Teaching Strategies, Grading with Equity...)

5- Gifted and Talented Students and 504's:

- Supported Assessment / Screening of GATE Students with OLSAT
- Validated Eligibility with Ravens/ Set up process
- Developed GATE Eligibility Protocol and Report/ Letter for Cum and Parents.

6- Litigious Cases:

- Resolved 5 Litigious Cases from 2017-2018
- Recouped Legal Costs and Residential NPS costs approximately \$150,000 via Legal cost grant/ Collaboratively with Finance Team

- 7- Additional Funds:
 STEPS \$ 41,326.31
 Legal Cost Grants \$150,000
 ERMHS/ Mental Health Grants \$50,000 Reimbursable
 Program Development Grant- \$46,200.00
 Innovation Grant- \$5,000.00 (Teacher written MSA 6)

- Co-Coordinated the MTSS Grant- \$ 150,000 - Inquired to L.W. at the COP and located the MAA funds from 2016

8- Partnerships:

- University of Southern California -Social Worker Interns (First and Second year)
- Alliant University School Psych Interns
- LACOE SELPA access to all Professional Development Workshops at no cost

ASSISTANT DIRECTOR OF STUDENT SERVICES — DR. BRENDA LOPEZ

- Streamlined attendance policies, specifically SART process following 3rd truancy notification letter, this is an ongoing process
- Worked collectively with the Dean of Students to revise the School Safety Plan which resulted with an approval by the Governing Board of Magnolia Public Schools
- Connect Magnolia school sites with PBIS/ MTSS resources, specifically trauma informed training by the UCLA Training Center of Excellence
- In an effort to promote transparency and trust between stakeholders and school sites, Dr. Lopez established a connection with the American Civil Liberties Union (ACLU) to inform and educate students, families and staff regarding knowing their legal rights
- Connected Magnolia families through the Parent and Community Engagement Coordinators to the My School My Rights platform which guides families to access information regarding various topics that they might encounter in the learning community.
- Led monthly Dean of Students meetings with the emphasis on aligning policies and procedures Magnolia wide and connecting to promising practices with High Quality Site Visits in collaboration with our LA Coalition partner charter schools.
- Aligned discipline practices and guidance while referencing Policies and Student- Parent Handbook for Suspension/ Expulsion incidents, this was especially useful during litigation
- As an opportunity to continue to acquire resources for Magnolias At Promise student populations, through LA County Office of Edcuation applied and received upwards of \$10,000 for all MPS LA County Schools (Total of 8 schools)

MATH COACH — TRACI LEWIN

- Created and rolled out pacing guides aligned to Interim Assessment Blocks for all tested grade levels
- Established and assisted in the implementation of Interim Assessment Block (IABs)
 calendar for math, tracked data and administration of the IABs
- Led 10 Professional Development sessions at the MPS Symposiums
- Created and steered grade level standards deep dives for all tested grade levels
- Represented MPS by presenting a Professional Development session at the California Mathematics Council Conference
- Developed strong relationships with MPS Math teachers through site visits and coaching sessions
- Maintained a variety of resources, supports, and promising practices via MPS Math Teacher Google Site
- Taught a 10 week demo class at MSA-Bell to showcase teaching strategies and provide intervention support
- Supported school site leadership teams with annual over sight visits and WASC visits
- Served as an Induction Mentor and Intern Mentor for several math teachers.

ELD COORDINATOR- NICOLE VASQUEZ

- Teacher/classroom observations and feedback around ELD-Maintain and update EL Master Plan
- Oversaw integrated and designated ELD at MPS schools
- Provided professional development and coaching of ELD, ELD standards, and ELD compliance
- Provided updates and professional development during school leadership meetings (dean and principals)
- Submitted and maintained requirements for Title III
- Trained and supported site-level ELD Coordinators
- Provided support for ELAC, ELPAC, and reclassification

OUTREACH AND COMMUNICATIONS DEPARTMENT — ISMAEL SOTO

- Under the leadership of Ismael Soto, the Outreach and Communications Department (OCD) has successfully breached the one million dollar fundraising mark in 2018, the first in Magnolia Public Schools history.
- In 2018, he successfully launched a partnership with SchoolMint, a platform that helps create Charter Management Organization sustainability through smart, modern practices and industry-leading solutions that help MSA schools attract and retain students.
- In an effort to streamline parent communications, he launched the district-wide ParentSquare platform which allows for two-way auto translate by means of a mobile app, text, or email.
- The OCD was instrumental in the charter renewal of Magnolia Science Academy Santa Ana in 2019 by leading advocacy and communication efforts with school leaders, teachers, and parents at the Advisory Commission on Charter Schools (ACCS) and State Board of Education in Sacramento, CA.
- Successfully launched the Parent and Community Engagement Program at MPS with seven PACE Coordinators he co-manages and supports through standing weekly calls and robust monthly professional development sessions.
- Successfully launched the new Recruitment and Enrollment Strategy in collaboration with the MPS Accountability Department were Parent and Community Engagement (PACE) Coordinators and school site Office Managers strategically engage to increase enrollment across MPS.