SDMC September 26, 2023

11:30 am - 12:30 pm

Hobby Elementary Library and MSTEAMS

Notes:

- Introduction of members
- LEAD Evaluation System 23-24 power point
- Leadership Effectiveness and Development handout
- NWEA testing (Math and reading) students are in the testing window currently.
- School Action Plan
- New items on campus All classes have view sonics and cameras. They are
 not recording but are on so administration can view classes and the
 instruction. Art of Thinking class critical thinking class which embeds
 social studies. Three classes still need clever touches.
- Next meeting will be held in November or December

Questions:

- What are the new security measures? Do we have an armed officer on campus? Answer we do not have an officer on campus. If we need assistance, we call the officers from Madison High School to assist.
- Have we had an active shooter drill? Answer we have not had an active shooter drill, but have had multiple fire drills, one which was not a drill. We have an active shooter drill soon. Teachers must take a compliance course which instructs them on what to do in that situation, should it ever happen.
- Windows are also being tinted for security. We can see out, but outsiders cannot see in.
- VIPS be sure to fill out forms as field trips will be coming up soon.
- Was this time of day a good meeting time? committee stated yes, this is fine.



Overview Leader Effectiveness and Development (LEAD)

LEAD

HISD's principal evaluation system, Leader Effectiveness and Development (LEAD) aims to accomplish the following:

- Increase principal effectiveness in raising student achievement and improving the quality of instruction.
- Assess the principal's ability to grow and maintain teacher effectiveness in order to narrow opportunity gaps and prepare students for a Year 2035 workplace and world.
- Utilize data to align professional development, principal recruitment and retention, and principal compensation.

PRINCIPAL ANNUAL EVALUATION RATING

Annual evaluation rating: The four components below will factor into a principal's annual evaluation rating in SY 2023-24. The evaluation rating is the sum of the component scores to include: **Student Achievement**, **Special Education Performance**, **Quality of Instruction**, and **School Action Plan**.

Component	Measure	Points Possible	
	Student achievement growth in the first semester in reading, math, and science as measured by the NWEA MAP assessments taken in the MOY	8%	
Student Achievement (35%)	Student achievement annual growth as measured by the NWEA MAP assessments taken at the EOY	12%	
	The school's overall state accountability score	10%	
	The school's "closing the gap" score as measured	5%	
	by the STAAR exam and calculated by the State	370	
Quality of Instruction (30%)	Composite of the spot observations, day-to-day coaching, and general, informal observations of the quality of instruction in a school	30%	
	Special Education Achievement as measured by the	10%	
Special Education	NWEA MAP assessment in reading and math	1070	
(20%)	Special Education Compliance as measured by the HISD SPED rubric	10%	
	Goals and measurable indicators of success. All	15%	
School Action Plan	teachers will also receive the same school action		
(15%)	plan score as the principal		

OVERALL EFFECTIVENESS LEVEL

- Overall effectiveness level: Each principal will be assigned to an effectiveness level based on the average of the last two annual evaluation ratings. Until two years of data are available, the effectiveness level will be associated with the one evaluation rating derived during the 2023-2024 school year. The six effectiveness levels are outlined below.
- *Target distribution:* The LEAD effectiveness levels will be subject to a target distribution, and we anticipate most principals will be proficient or distinguished right from the start of the LEAD system. After establishing the target distribution, the district will then set the cut-points for each evaluation component so that the actual distribution of principal scores will approximate the target distribution.

Prog I	Prog II	Prof I	Prof II	Exemp. I	Exemp. II
51 - 57	58 - 65	66 - 73	74 - 81	82 - 89	90 - 100

SDMC MEMBERS

Name	Email	Position	Sign in
Hadnott	Deja.hadnott@houstonisd.org	teacher	Ojeglachert
Vickers	Cvicker1@houstonisd.org	teacher	Wicker
King	Shkela.wiseman@houstonisd.o rg	teacher	online-Teams
Burroughs	Jasmine.burroughs@houstonis d.org	Teacher apprentice	Jam Jam
Xie	Thu.xie@houstonisd.org	teacher	ant
Molina	Devin.molina@houstonisd.org	SPED	Devis Moles
Ramsey	Dwayne.ramsey@houstonisd.o rg	SPED TA	Dway Kansey
Miller	Jazsmene.miller@houstonisd.o rg	Counselor	pmelle
Marlon Johnson	marlon@theteachersocial.com	Business Partner	Online TEAMS
Mrs. Ogbor	Imays@houstonisd.org	Principal	Jahiga_
Mrs. Creeks	Katherine.creeks@houstonisd. org	Assistant Principal	Kother ine Cracks

William Proctor	wproctor34@gmail.com	Parent	
Sonia	montemayorsonia1985@gmail .com	Parent	

Chart D. Hightone

Chaitra Chighton a Hightoner houstonisdiorg

Merika Johnson -online (secretarylof Mr. Johnson

1. Summary

Meeting tit SDMC

Attended p

6

Start time 9/26/23, 11:30:55 AM End time 9/26/23, 12:25:40 PM

Meeting dt 54m 45s Average at 33m 3s

2. Participants

Name	First Join	Last Leave	In-Meeting	Email	Participant	Role
Hightower,	9/26/23, 1	9/26/23, 1	51m 9s	CHIGHTOW	CHIGHTOW	Organizer
Berika Johr	9/26/23, 1	9/26/23, 1	50m 22s			Presenter
Burroughs,	9/26/23, 1	9/26/23, 1	34m 21s	Jasmine.Bu	P00161557	Presenter
The Teache	9/26/23, 1	9/26/23, 1	29m 27s			Presenter
Hadnott, D	9/26/23, 13	9/26/23, 1	15m 5s	Deja.Hadno	P00158288	Presenter
Wiseman, S	9/26/23, 13	9/26/23, 12	17m 56s	Shkela.Wis	P00086866	Presenter

3. In-Meeting Activities

Name	Join Time	Leave Time Duration	Email	Role
Hightower	,9/26/23, 1	: 9/26/23, 1:51m 9s	CHIGHTOV	Organizer
Berika Joh	r 9/26/23, 1	19/26/23, 1150m 22s		Presenter
Burroughs	, 9/26/23, 1	19/26/23, 1134m 21s	Jasmine.Bu	Presenter
The Teach	€9/26/23, 1	:9/26/23, 1:29m 27s		Presenter
Hadnott, D	9/26/23, 1	19/26/23, 1115m 5s	Deja.Hadn	Presenter
Wiseman,	19/26/23, 1	19/26/23, 1117m 56s	Shkela.Wis	Presenter