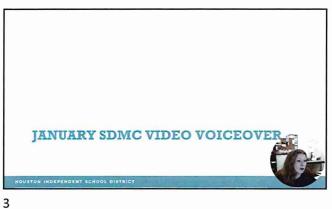


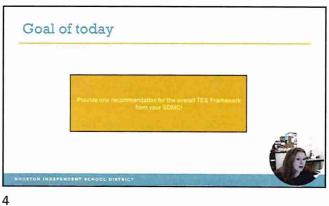
Agenda Optional or assign as pre-work [50 min]:
Watch December Optional SDMC Webinar video if unable to attend December webinar Required agenda [55 min]: [10 min]: Play January SDMC video [5 min]: Explore additional resources [10 min]: Preview TES framework options [30 min]: Campus deliberation on options [5 min]: Principal submits campus exit ticket.

OUSYON INDEPENDENT SCHOOL DISTRICT

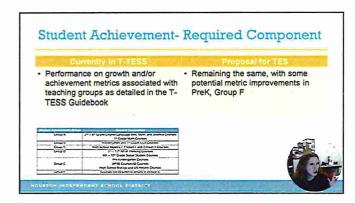
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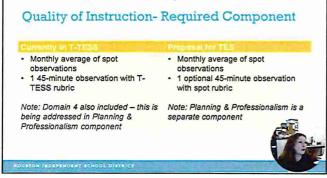
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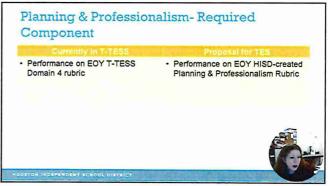


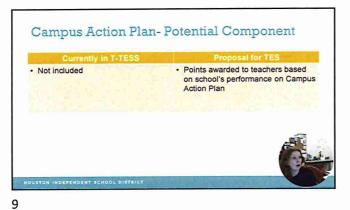






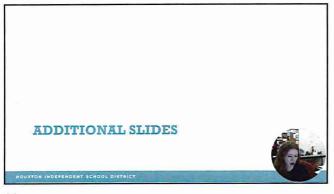






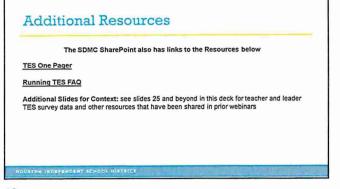
Student Survey (about teacher)- Potential Component Points awarded to 3rd-12th grade teachers based on EOY Panorama Not included student survey

10



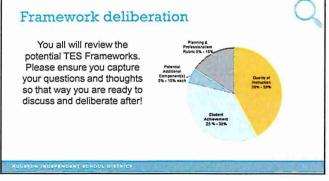
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[30 min]: Campus deliberation on options
[5 min]: Closeout & principal submits campus exit ticket

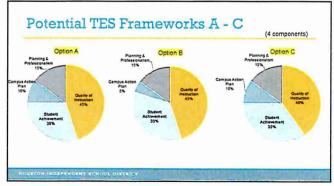
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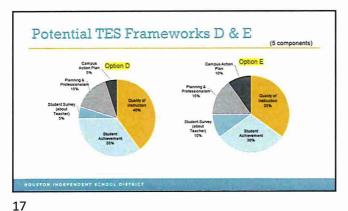
TES FRAMEWORK OPTIONS

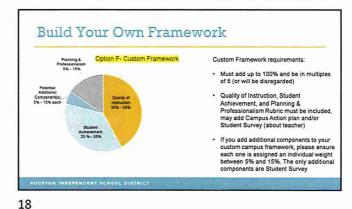
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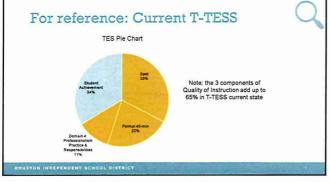




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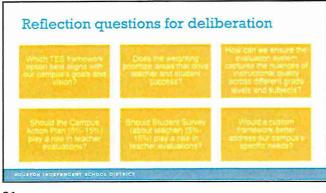


Reminder- PK - 2nd Grade Teachers!

 If you have teachers in PK-2nd grade, student surveys (about teacher) will not be included as part of their TES evaluation. If the district selects a framework with student survey for TES, PK-2nd grade teachers will receive an alternate framework that removes the survey.

20

19



Vote!



- · Rank your campus TES Framework choices.
- You must choose a first choice; you may also select a second or third choice.

HOUSTON INDEPENDENT ECHOOL DISTRICT

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CLOSE OUT

Vote!

- Campus principal will submit campus vote (principals check your email)
- · Questions?
 - Discuss with your principal and they can email tes@houstonisd.org

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See you in February for your next SDMC:

January – Q2

January 7-16

February – Q3

February 4-19

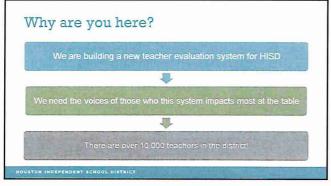
Thank you for joining us today! Reach out to tes@houstonisd.org with questions

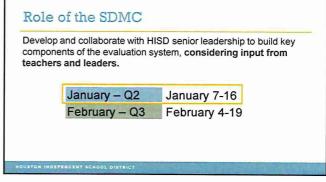
ADDITIONAL CONTEXT SLIDES

HOUSTON INCIPERIDENT ECHOOL DISTRICT

26

25





27 28



SDMC Member: What does this mean for you?

Month SDMC Contribution

December • [Optional] Gain context on TES
Webinar Video is posted on SDMC
SharePoint- Recording on SharePoint

January • Meet and vote on overall TES framework
February • Meet and vote on specific additional items

Board vote in March

29 30



TES creation high-level milestones TES

- Conduct research on evidence-based teacher evaluation practices & assess current state of T-TESS.

- Partner with group of opt-in principals and campuses to gather baseline feedback.

- Partner with group of opt-in principals and campuses to gather baseline feedback & input.

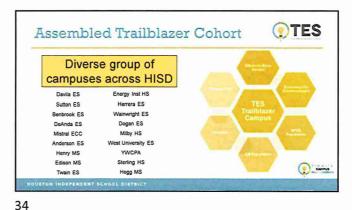
- Ask broader district for feedback & input.
- Release first draft of Evaluation System.
- Further refine Evaluation System based on feedback.
- Release final draft of proposed Evaluation System.

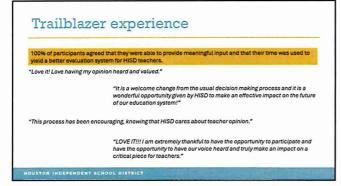
- Board Vote

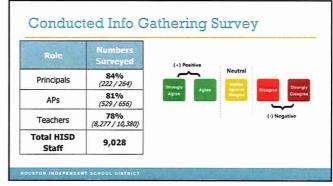
- March 2025

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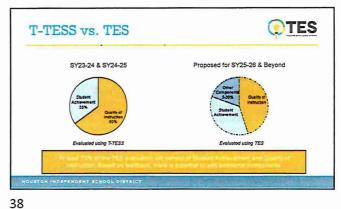












T-TESS Current State vs. TES Future State

We are focused on three main improvements for TES:

Improve Current T-TESS Components

Add Potential Additional Components

Add Distinguished Teacher Review

Current T-TESS

Achievement:

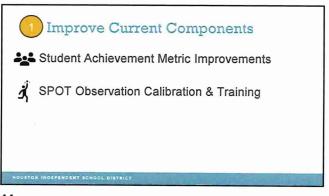
Circo A 2**-8" Circle Unique Professional Course
Circo A 2**-8" Circle Unique Professional Course
Circo B Report Format Service Service
Circo B Report Format Service Service
Circo C Reposition Course
Circo C Reposition Course
Circo C Reposition Course
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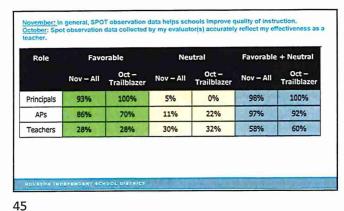
39 40



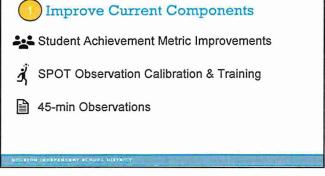
Role		Student Achieveme	nt Stu	dent Growth	Both	Weighted Equally	I'm not sure	
Principals APs Teachers		16 (7%)	114 (51	114 (51%)		¥1%)	1 (0%) 13 (3%) 661 (8%)	
		29 (6%)	309 (59%)		174	(33%)		
		404 (5%)	4,987 (4,987 (61%) 2,:		0 (26%)		
					d in y	our evaluation		
	Percent of students reaching proficiency or mastery	Comparison of student performance to district/state averages	Peer-group comparison	Progress compared students' to performan the beginn the year	to aseline te at	Growth relative to grade-level expectations	Value-added models (estimating the impact of your teaching on student progress)	Other
Role	Percent of students reaching proficiency or	Comparison of student performance to district/state	Peer-group	Progress compared students' to performant the beginn	to asseline te at ing of	Growth relative to grade-level	Value-added models (estimating the impact of your teaching on	Other
Role Principals APs	Percent of students reaching proficiency or mastery	Comparison of student performance to district/state averages	Peer-group comparison	Progress compared students' to performan the beginn the year	to aseline te at ing of	Growth relative to grade-level expectations	Value-added models (estimating the impact of your teaching on student progress)	Other 0 6 (19

Role	Favorable		Neutral		Favorable + Neutral	
	Nov - All	Oct – Trailblazer	Nov – All	Oct – Trailblazer	Nov – All	Oct – Trailblazer
Principals	41%	39%	35%	39%	76%	78%
APs	42%	37%	30%	28%	72%	65%
Teachers	28%	32%	34%	37%	62%	69%





Role	More detailed feedback post- observation	Examples of strong SPOT practices	Training on SPOT observation criteria	Independent process review of SPOT process
Principals	63 (29%)	155 (71%)	105 (48%)	52 (24%)
APs	131 (25%)	403 (78%)	283 (55%)	132 (25%)
Teachers	2,927 (37%)	5,475 (69%)	2,607 (33%)	2,482 (31%)



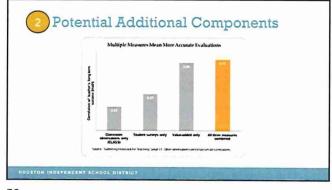
Including at least one formal, 45-minute observation, in addition to 10-minute SPOT observation to the accuracy of teacher performance evaluations. Favorable Neutral Favorable Neutral Nov - All Nov - All Nov - All Principals 77% 15% 92% 18% 92% 35% 34% 69% Teachers

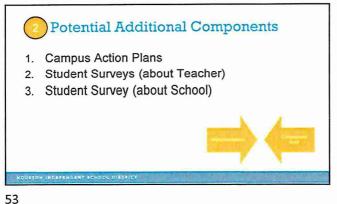
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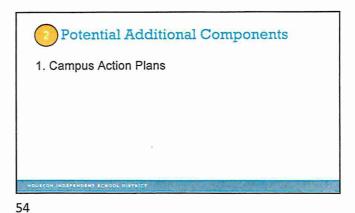


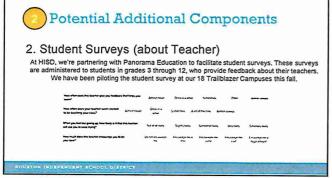
Role	Favorable	Neutral	Favorable + Neutral	
	Nov - All	Nov – All	Nov - All	
rincipals	66%	20%	86%	
APs	65%	25%	90%	
eachers	33%	50%	83%	

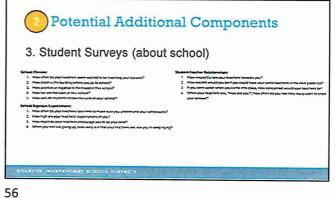
Role	Favorable	Neutral	Favorable + Neutral
	Nov - All	Nov – All	Nov - All
Principals	61%	23%	84%
APs	50%	32%	82%
Teachers	43%	41%	84%











It would be beneficial to add other components to our evaluation system beyond quality instruction and student achievement. Favorable Neutral Favorable + Neutral 94% 76% 72% 18% 22% 94% Principals 63% 91% 89% 68% 23% 26% 51% 33% 30% 80% 81% Teachers 47%

Role	Student Survey	Campus Action Plan	Parent/ Family Feedback	School Climate Results	Teacher Planning & Professiona Iism Rubric	No Additiona Items
Principals	84 (38%)	173 (78%)	34 (15%)	100 (45%)	184 (83%)	32 (15%)
APs	149 (28%)	308 (58%)	104 (20%)	244 (46%)	443 (84%)	87 (16%)
Teachers	1,897 (23%)	2,348 (29%)	2,051 (25%)	3,393 (41%)	5,237 (64%)	3,149 (38%

57 58

Student surveys should be used as a part of teacher's performance evaluation. Neutral Favorable + Neutral Role Favorable Oct – Trailblaze Oct – Trailblaze Oct – Trailblaze 67% 28% 95% 31% 73% Principals 42% 57% 32% 27% 20% 52% APs 30% 47% Teachers 20% 24% 27% 28% 52%

Campus Action Plans should be used as a part of a teacher's performance evaluation. Favorable + Neutral Role Favorable Neutral Nov - All 100% Principals 100% 79% 14% 0% 93% 83% 59% 53% 28% 87% APs 30% Teachers 23% 24% 43% 46% 68%

59 60

