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Results Text

Strategic Plan Survey

Respondents: 182 Status: Open

Launched Date: Closed Date: 02/27/2023

9. Most significant	Full Response
1. collaboration across grade levels	view
2. Collaboration across grade levels	view
3. collaboration across grade levels	view
4. Weekly lesson plans	view
5. Our teachers are professionals who work extremely hard. I would advocate for more differentiated instruction based on skill level, not age/ grade.	view
6. Collaberation across grade levels	view
7. collaboration across grade levels	view
8. reading and writing across all subjects	view
9. substitute curriculum that flows better between regular teacher and sub would be great	view
10. Visible curriculum	view
11. Increase implementation of standards	view
12. Reading writing	view
13. Recycled tires	view
14. Higher academic expectations	view
15. higher education expectations	view
16. Colaberation across grade levels	view
17. Collaboration across grade levels	view
18. collaboration across grade levels	view
19. Collaboration across grade levels	view
20. Increase HS graduation requirements	view
21. walk to skill for reading and math	view
22. Required algebra 1 to graduate	view
23. Collaboration	view
24. Reading/writing across curriculum	view

25.	higher academic standards	view
26.	Reading/writing	view
27.	Weekly Lesson Plans Turned In	view
28.	Reading/writing across all subjects	view
29.	Collab of multiple grade levels	view
30.	Higher academic standards. It’s embarrassing to hire TFHS graduates and see their level of ignorance and lack of basic skills.	view
31.	Collaboration and planning time	view
32.	Increase implementation of standards	view
33.	Higher academic expectations	view
34.	Higher academic expectations!	view
35.	Reading /writing	view
36.	Collaboration across grade levels	view
37.	Higher academic expectations	view
38.	Core competencies need to be met, higher standards for high school graduation	view
39.	Increase High School graduation requirements, 4years of math, English and science	view
40.	Collaboration	view
41.	Collaboration across grade levels	view
42.	increase High school graduation requirements	view
43.	Increase high school graduation requirements	view
44.	Algebra to graduate	view
45.	English Department is weak. State national testing is not high. Past students struggled in college English. Also no CRT, LGBTQi, just English	view
46.	Collaboration	view
47.	Plans for substitutes	view
48.	I feel as though Curriculum is in a good place	view
49.	Most of this is already being done at the building level.	view
50.	Plans for substitute	view
51.	Collaboration across grade levels	view
52.	Many students coming into the high school are not ready or familiar with enough of the Common Core standards.	view
53.	no. just no	view
54.	Weekly lesson plans turned in	view

55.	Increase high school graduation rate and offer more challenging courses	view
56.	Higher academic expectations	view
57.	Higher academic expectations with attendance as part of the grade.	view
58.	Require Algebra I to graduate	view
59.	Lower high school graduation requirements	view
60.	high academic expectations	view
61.	These all sound like potentially good ideas; would want to hear more about why and how teachers feel about it	view
62.	increase high school graduation requirements	view
63.	collaboration across grade levels	view
64.	higher academic expectations	view
65.	require algebra 1 to graduate	view
66.	Curriculum for high achieving students.	view
67.	lesson plans	view
68.	higher academic expectations	view
69.	Weekly lessons plans	view
70.	higher academic expectations	view
71.	don't know	view
72.	Higher academic expectations	view
73.	Require algebra 1 to graduate	view
74.	higher academic expectation from teachers	view
75.	Collaboration across grade levels	view
76.	higher academic expectations	view
77.	Having graduated high school in WI, the requirements for graduating here are incredibly low. Higher expectations!	view
78.	Higher level instruction for students who need to be challenged	view
79.	higher academic expectations	view
80.	increase higher ed. expectations	view
81.	Higher academic expectations.	view
82.	Weekly lesson plans turned in to be reviewed	view
83.	Visible curriculum	view
84.	Require Algebra 1 to graduate	view