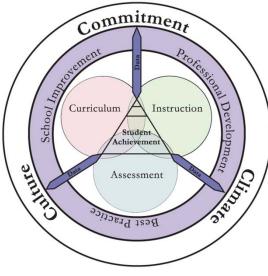


Thumb Area Student Achievement Model







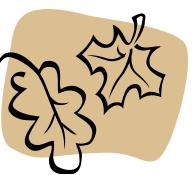
#### **Fall Data Review**

and Action Planning

#### www.hisd.k12.mi.us

#### **Team Expectations**

- Responsible
  - Stay on topic



- Participate fully—listen, take notes, discuss, brainstorm, give ideas, and volunteer
- Respectful
  - All members need to openly, honestly, and respectfully share expertise
  - Be positive
- Ready
  - Make an effort to attend all meetings, arrive on time, and stay for full session
  - Complete your assigned tasks before each meeting



#### Why are you here????

- Introduce NEW team members
- Review Invitation to Data Review Day -Are additional members needed?
- As a team, discuss your responsibilities and clarify roles

#### Purpose

- Review student data
  - writing
  - reading
  - math
  - behavior
- Modify our support systems to improve student outcomes



#### The Big Picture (Rtl and 3-Tier)

- Determine what is important for students to know.
- Teach what is important for students to know.
- Keep track of what students are showing they know.
- Make changes according to the data and results you collect.

## Agenda

- Writing, Math, Reading, and Behavior data review with across-building sharing
- Update/revise last action plan
- District Team time
- Workshop evaluation
- Breaks and lunch at your convenience





#### Data CD

- District-Wide Performance Over Time—Data for ALL areas
- Building-Wide Performance Over Time—Data for ALL areas
- "Grade" and "Class of" Performance Over Time—Data for ALL areas (for grade-level and department meetings)

# Academics ✓ Writing ✓ Reading ✓ Math



## Writing

- Building-Wide Performance Over Time Graph
- Complete the Writing Data Review Guide Complete the Academic Team Implementation Checklist - Writing Column
- Update your Building Action Plan
- Share with other buildings within your district (next slide)



#### **Building Team Report Out**

- Each Building Team reports on their action plan (1-2 minutes each, address goals and needs)
- The goal for the entire group is to create a rough draft with ideas to give to the District Team (5-7 minutes)
  - Complete the Consolidated Needs Report by discussing the following:
    - What are the similarities and differences among the building teams' goals and activities (current and future)?
      - Are there specific tasks that can be COORDINATED districtwide?
        - » PD, materials, personnel, funding, etc.
    - What are the needs that require input and problem-solving at a district level?



#### Reading

- Building-Wide Performance Over Time Graph
- Complete the Reading Data Review Guide
- Complete the Academic Team
   Implementation Checklist Reading Column
- Update your Building Action Plan
- Share with other buildings within your district



#### **Building Team Report Out**

- Each Building Team reports on their action plan (1-2 minutes each, address goals and needs)
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    - What are the needs that require input and problem-solving at a district level?



#### Math

- Building-Wide Performance Over Time Graph
- Complete the Math Data Review Guide
- Complete the Academic Team
   Implementation Checklist Math Column
- Update your Building Action Plan
- Share with other buildings within your district



## **Building Team Report Out**

- Each Building Team reports on their action plan (1-2 minutes each, address goals and needs)
- The goal for the entire group is to create a rough draft with ideas to give to the District Team (5-7 minutes)
  - Complete the Consolidated Needs Report by discussing the following:
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#### Wrap Up Academics

- Plan for Winter Universal Screening
- Finish the Academic Team Implementation Checklist



	Addeved, ht Hogess, Mot Dalled								
	Reading		Madh			Writing			
	Fall	Winter	Spring	Fall.	Winter	Spring	Fall.	Winter	Spring
Core Curriculum		. j							
<ol> <li>Interim and end of year goals and priorities for each grade are specified.</li> </ol>									
<ol><li>School is using a core curriculum program that is researched based.</li></ol>									
3. The program is being implemented for at least 90 minutes daily.									
<ol> <li>Universal screening is used three times per year for all students, including special education students. (Writing K-11, Math K-Algebra 1, Reading K-6)</li> </ol>									
<ol><li>Adequacy of the core curriculum has been evaluated based on student outcomes.</li></ol>									
6. In cases where the core program is found lacking, a supplemental program has been put in place for all students or the core program has been replaced.									
<ol> <li>A school-wide action plan has been written based on student data and team implementation checklist.</li> </ol>									
<ol> <li>Adequate instructional time is allotted at each grade level. (eg. Reading - 90 minute block)</li> </ol>									
9. Grouping within the block is based on need and is flexible as student need changes.									
<ol> <li>Administration and scoring fidelity checks have been conducted on each assessor.</li> </ol>									

#### Status: Achieved, In Progress, Not Started



#### Behavior

- Use the following reports to complete TIC and SWIS parts of the three-page PBS Data Analysis Worksheet
  - From pbssurveys.org
    - Team Implementation Checklist (TIC)
  - From swis.org
    - The "Big 5 Reports"
- Update your Building Action Plan
- Share with other buildings within your district





## Building Team Report Out

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#### Prepare for District Team

- Briefly review the Consolidated Needs Report with all Building Teams together
- Assemble District Team; release Building Team members who are not on District Team
- Re-arrange furniture as needed



#### **District Team**



#### **District Team Purpose**

The District Team (previously called the School Improvement Team) is responsible for making decisions that lead to district-wide consistency.

To do this, the Team will:

- Examine district data
- Establish district-wide goals from baseline data
- Determine district-wide professional development needed to address goals
- Solicit community support
- Share project and progress with School Board
- Identify funding sources

#### **District Team**

## As a group, discuss each of these components and record on District Team Composition Form (next slide)

- Is our Team complete?
  - Who is on the District Team? Which group of individuals does s/he represent and is responsible for sharing information? Which groups of individuals are NOT represented?
- Establish/revisit your ground rules
- Establish/revisit member roles
  - Superintendent facilitates. Is there a co-facilitator? Who will take notes?
- Establish/revisit your meeting schedule
  - Will meet at each Data Review Day. Are additional meetings needed? When? Where?



• Establish/revisit your meeting agenda/flow of meetings

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Student Achievement Model Suggestions for District Team Composition & Logistics

thers present)			
Area	Suggestion	Rationale/ Expected Student Outcomes	Desired Implementatior Date
Membership & Roles			
Expectations/ Ground Rules			
Meeting Format	<ul> <li>When:</li> <li>Where:</li> <li>How often:</li> <li>Flow of meeting/agenda:</li> </ul>		

#### **District Team**

- For the next hour or so, engage in district-level sharing and planning:
  - Review K-12 data for all areas (from CD)
  - Sharing your Building Action Plans
  - Review the Consolidated Needs Report
  - Create/update District Action Plan
- How...
  - Superintendent facilitate
  - Each Principal/Teacher Leader reports the big ideas for their building (data, goals, needs, etc.)
  - What needs to be done, by whom, by when



#### Student Achievement Model District Team ACTION PLAN



District:				
Team Members & Roles:				
Consider needs from "Consolidated Building Team Needs Report":				
Consider other district- wide needs:				
Area: Reading	Measureable Goal	1:		
<b>Strategies</b> (consider master schedule, PD, resources, staffing, space, etc)	Cost	Person/s Responsible	Timeline	Evaluation/Data Measures
Area: Writing	Measureable Goal	1:		
<b>Strategies</b> (consider master schedule, PD, resources, staffing, space, etc)	Cost	Person/s Responsible	Timeline	Evaluation/Data Measures
				24

## Evaluations (needed for SB-CEU files)



Thank you for spending the day focused on student achievement!