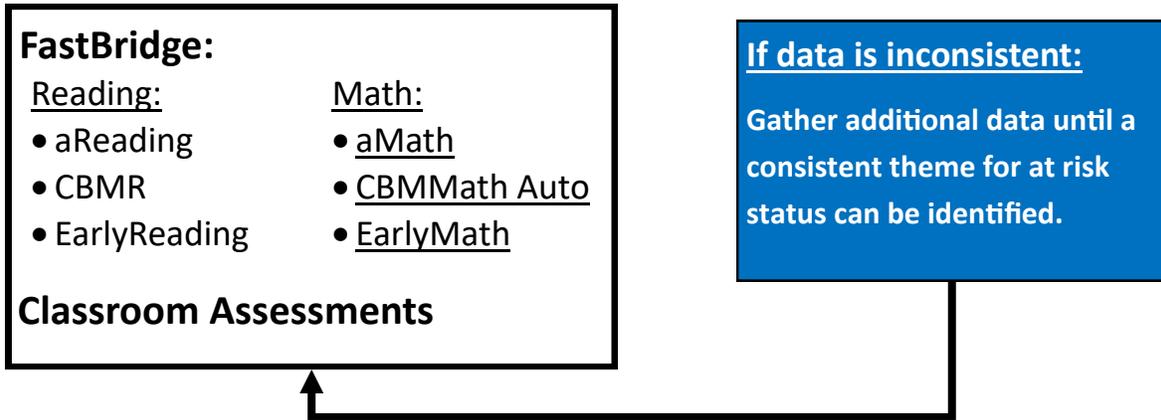
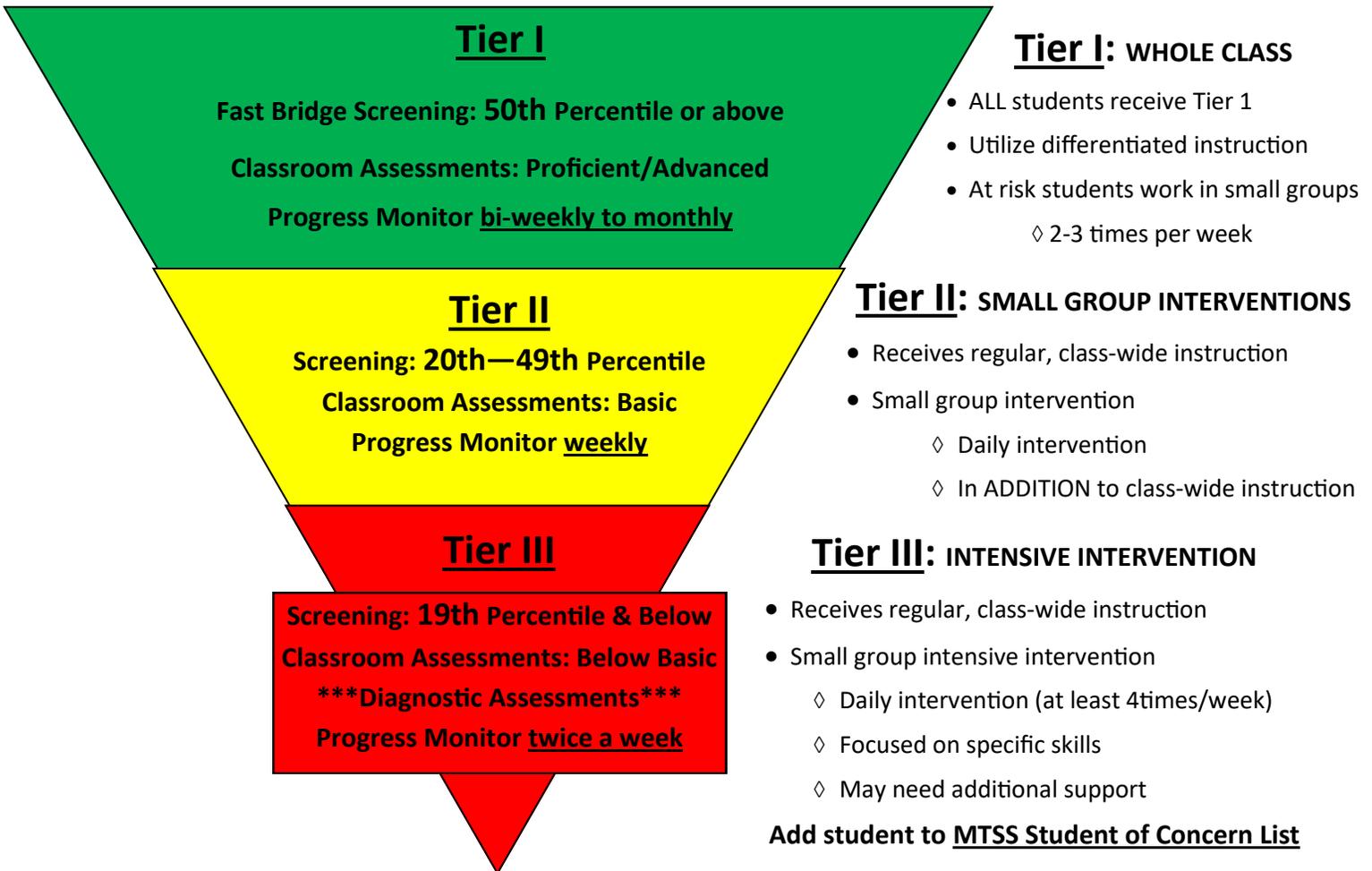


MTSS Decision Making Process

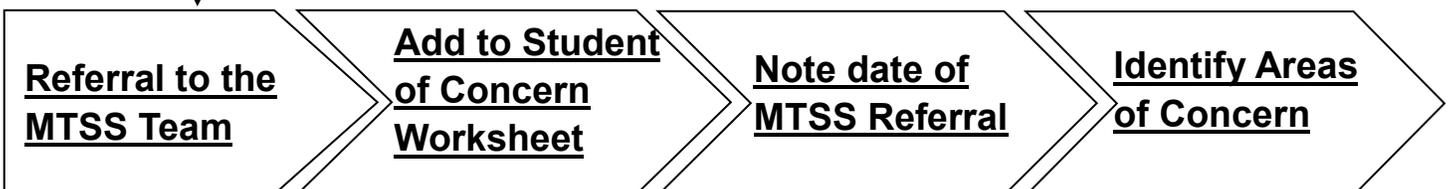
Universal Screening: ALL students



General Rules



MTSS Referral Process



MTSS Referral - Decision Making Process

Step 1:

- Where is the student in receiving interventions?
- What intervention data is available?
- Data Collection and Reporting
- Suggest next intervention steps (when appropriate)

Step 2: MTSS Team Meeting with all needed participants including classroom teacher.

- Intervention plan is determined and implemented
- If articulation is a concern, referral is sent to SLP

Step 3: Assign Intervention

Tier II

Intervention Questions:

- What tier 2 supports would help the student access Tier 1/Core instruction?
- Do Tier 2 supports align with Tier 1 instruction?
- Will student be able to generalize skills learned in tier 2 to tier 1 curriculum?
- Will student be able to learn needed skill and return to lower level of support in a reasonable amount of time?
- What additional staff needs to be involved in the conversation? Who will deliver intervention?
- Have non-academic concerns been considered?
 - Vision
 - Hearing
 - Other Health Impairment
 - 504

Tier III

Intervention Questions:

- What Tier 3 supports does the student need?
- Do Tier 3 supports align with Tier 1 instruction?
- Will student be able to generalize skills learned in tier 3 to tier 1 curriculum?
- Will student be able to learn needed skill and return to lower level of support in a reasonable amount of time?
- What additional staff needs to be involved in the conversation? Who will deliver intervention?
- Have non-academic concerns been considered? (vision, hearing, other health impaired, 504 plans, etc)

On-Going Monitoring by MTSS Team

Step 4: MTSS Reviews Progress through MTSS Students of Concern Spreadsheet every 3 weeks during MTSS meeting.

Step 5: Evaluate student response to intervention

- Making progress: continue intervention and monitoring
- Not making adequate progress: determine new direction of intervention
 - ◇Frequency
 - ◇Intensity
 - ◇Duration