Data Centralization Roadmap



TABLE OF CONTENTS

Data Centralization Roadmap 1

Phase I: Current State Assessment 1

Phase II: Define the Future State 2

Phase III: Identify Data Cut Points 2

Phase IV:Implementation Roadmap 3

Data Centralization Roadmap

Purpose: Establish a unified holistic data housing platform to support whole-child decision-making, coordinate services through centralized, holistic, accessible, and actionable data.

Phase I: Current State Assessment

Data Type	Current Collection System	Frequency updated	Accessed By	Data Integration software Ready
Attendance				
Academic Achievement				
Progress Monitoring				
BIE Assessment				
MAP Growth				
Behavior Data				
SEL Data				
Behavioral Health Data				
Health Data				
504 Plans				
Special Education Data				
Cultural Data				

Immediate Needs:

Phase II: Define the Future State

Guiding Question: If a collaborative team needed a complete picture of a student, could they find it in one place?

What is the desired data environment?

- ☐ Single student profile
- ☐ Role-based access
- ☐ Integrated data dashboard
- ☐ Real-time student risk indicators
- ☐ Referral tracking system
- ☐ Service delivery tracking

Resource Needs:

Phase III: Identify Data Cut Points

Identify Data cut off points for referral to the MTSS team.

Create list of data to set cut points for:

1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.

Phase IV:Implementation Roadmap

Stage	Complete
1	● Data inventory ● Map existing systems ● Define decision-making norms ● Identify data centralization platform needs
2	● Integrate academic, attendance, and behavior data ● Ensure all teams have access ● Identify roadblocks ● Identify needs
3	● Fully implement centralized platform ● Monitor integration of all identified data needs ● Assess whole-data picture