





The purpose of this document

is to provide considerations and practical strategies for school leadership teams seeking to create an integrated structure for the Student Assistance Program (SAP) and frameworks reflecting multitiered logic (e.g., MTSS/PBIS). The document highlights actions and considerations for schools that have not yet begun or are in early stages of the integration and alignment process.

Areas explored in the document:

- Readiness and Planning
- Teaming
- Common Referral Process
- Family Engagement, Consent, and Confidentiality
- Data-based Decision-making and Documentation

Examples of Guiding Questions for Schools

- Which initiatives (e.g., SAP, MTSS, PBIS) are currently being implemented with fidelity and in which buildings?
- What do team structures, roles, and responsibilities look like at each tier?
- What are the referral mechanisms and procedures, including routing processes?
- What are the mechanisms for data collection and documentation, including key decision-making points?
- What tools are needed for goal-setting and progress monitoring?
- What are the SAP, MTSS, and PBIS-related training needs of targeted constituency groups?
- What internal and external resources support alignment and integration, and has the LEA engaged in a formal resource mapping process?

Valuable Resources for Schools

- National Implementation Research Network:
- National Technical Assistance Center on Positive Behavior Interventions and Support:
- Pennsylvania Network for Student Assistance Services:
- SAP/PBIS Integration Comparison/Contrast Analysis Tool from the Planning for SAP/PBIS Alignment and Merger from the
- National Center for School Mental Health:

Integration and Alignment Steps Analysis

The graphic below represents actionable milestones associated with the integration and alignment of SAP and MTSS/PBIS. The graphic highlights key features associated with each phase of the change process, drawn from implementation science, that help to assess readiness (Fixen et al., 2018).

Integration Steps Analysis



