Minnesota Positive Behavior Support Network

Aspirational to Exemplary Communities – Continuum of Positive Behavior Support Across the Lifespan



	Early Childhood	K-21 years old	Adulthood
Tier 1	Systems & Supports - Core people on implementation team, especially PBIS team - Staff buy-in - Collaborative effort with families - Capacity to collect data at child, classroom, and program level - System for coaching in place, including behavioral expertise Strategies & Skills Implementation & Outcome Measures for Decision-making - Ongoing assessment for child outcomes across developmental areas Transition Considerations - - IEP meetings - Teacher connections - Kindergarten visits (at K and Pre)	 Systems & Supports Team with administrative and behavioral expertise that's regularly 3-5 positively stated expectations across the building and classes Have discipline policies in place, including positive and restorative approaches Feedback system built in Families and stakeholders where data are shared Strategies & Skills Implementation & Outcome Measures for Decision-making Measure teaching to expectations Define student and teacher behaviors Easy access to graphs/data on where, when, why & location of problems TFI, SET, BoQ are collected and reviewed annually 	Systems & Supports - Team meets regularly - All stakeholders involved within the framework of consensus building - Mission and policy aligns with PBS values - Promotion of universal positive behavior - Promoting and acknowledging positive behavior among staff - Actively recruiting people from diverse cultures - Staff development includes competency based training - PBS and person centered strategies are taught throughout the organization Strategies & Skills Implementation & Outcome Measures for Decision-making - Fidelity data (direct observation quarterly) - Individual outcome measures (including quality of life) - Staff retention data - Review of all data regularly - Annual evaluation on-site from external expert or peer supports
Tier 2	Systems & Supports Program wide behavior expectations, taught and referenced throughout the day Social-emotional curriculum, teaching key competencies Ongoing staff support plan Strategies & Skills Implementation & Outcome Measures for Decision-making Transition Considerations	 Systems & Supports Team of expertise meeting regularly, possible overlap with Tier 1 Linkage back to Tier 1 expectations (across people, classes, etc.) and Tier 3 approaches Strategies & Skills Implementation & Outcome Measures for Decision-making TFI Tier 2 or MATT Fidelity of Tier 2 interventions Transition Considerations 	Systems & Supports - Team composition is diverse, clear role and expectations – smaller and more specialized to work with Tier 1 team on planning and decision-making - Accessing higher services Strategies & Skills Implementation & Outcome Measures for Decision-making - Proportion of people participating in Tier 2 - Outcomes of programs at Tier 2 - Implementation of programs at Tier 2 - Implementation of programs at Tier 2
Tier 3	Systems & Supports - Behavior support and crisis planning - Families involved in design of individualized supports and services Strategies & Skills - - Generalization training for parents and caregivers to use skills in home setting Implementation & Outcome Measures for Decision-making - Using BIR data (behavior incident report) Transition Considerations	Systems & Supports - Behavioral supports expertise (BCBA or similar training) - FBA and BIP - Wraparound, RENEW - Screening - Stakeholder involvement and feedback - Coordination with mental health supports - Training includes all members of team Strategies & Skills Implementation & Outcome Measures for Desicion making	 Systems & Supports Each person using Tier 3 supports has team Direct involvement of person and stakeholders within and external to the organization Ongoing plan for professional development – all staff involved in delivering supports Paid and unpaid supports Alignment with Tier 1 and 2 supports Strategies & Skills Implementation & Outcome Maccures for Decision making