# STUDENT SUPPORTS AND INTERVENTIONS

Multi-Tiered Support Systems (MTSS)

June 2016



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Multi-Level Instruction and Performance Standards

**Overlapping Participation** 

Extension

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Multi-Level Instruction and Performance Standards

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Extension

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Extension

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As Evidenced By

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As Evidenced By

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As Evidenced By

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Arguing with adults

Refusal to follow directions

Horseplay: Physical behavior that is not likely intended to cause harm to others.

Destroying school property (minor)

Hurtful or unacceptable language Inflexible about change Struggles with transitions Failing to turn in work Withdrawn (Nonresponsive) Tired/Sleeping Misuse of school supplies Attention seeking (from teacher) Attention seeking (from peers) Lying Misuse of privileges Cheating Perseverating on a certain activity or task Stealing (item recovered) Appear suspicious, tense, nervous, uptight, etc. **Emotional Tantrums** Unmotivated Section 10: Forms Behavior Check-In/Check-Out **Progress Monitoring** PBIS Referral Form Academic SST Forms

# **M**ISSION

The mission of Woodland Joint Unified School District is to prepare and empower all students for a future of endless possibilities.

WJUSD Multi-Tiered Support Systems (MTSS) mission is to:

- Address the needs of **ALL** students
- Align the **entire** system of initiatives, supports, and resources
- Implement continuous improvement processes at all levels of the system

# **V**ision

Excellence in Student Achievement

Excellence in Communication

Excellence in Facilities and Opportunities

To provide Multi-Tiered Support Systems (MTSS) utilizing:

- High-quality, differentiated classroom instruction.
- Systemic and sustainable change.
- ●Integrated data system.
- Positive behavioral support.

# Section 1: Definition of Multi-Tiered Support Systems (MTSS)

In WJUSD, MTSS is an integrated, comprehensive framework that focuses on CCSS, core instruction, differentiated learning, student-centered learning, individualized student needs, and the alignment of systems necessary for all students' academic, behavioral, and social success.

#### **Shared Tenants:**

- Shared Leadership
- Data-Based Problem Solving and Decision Making
- Layered Continuum of Supports
- Evidence Based Instruction, Intervention, and Assessment Practices
- Universal Screening and Progress Monitoring
- Family, School, and Community Partnership/Engagement

# **District Problem-Solving process:**

"Schools that are safe, effective, and violence free are not created by accident. They are environments where considerable effort has been made to build and maintain supportive school cultures. Part of this effort consists of evaluating and monitoring the types of behaviors students are exhibiting. Office Referrals are used by schools throughout the nation as one method for managing and monitoring disruptive student behavior. Referrals are more than an index of student behavior; they are an index of the consistency and quality of the school's discipline system." (2005, Sprague & Golly. Best Behavior: Building Positive Behavior Support in Schools. Sopris West).

It is important to have a process for reviewing data monthly in order to proactively address concerns before they become a problem. By reviewing and sharing data it allows the team to address areas of concern, but more importantly to celebrate areas of success. It is recommended that each level team have a facilitator who leads the team through the review, a recorder to document the issues/problem and solution, as well as data analysis.

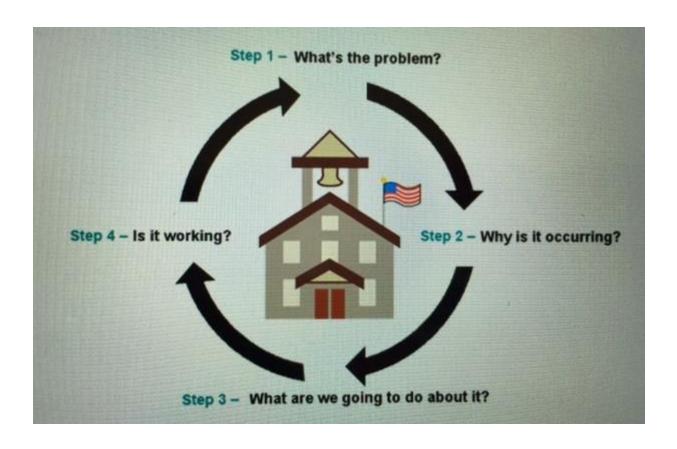
# The 4-step problem-solving process involves:

**Step 1: Problem Identification:** Define, in objective and measurable terms, the goal(s) to be attained. Identify if there is there a gap between the grade level expectations and the student's performance.

**Step 2: Problem Analysis:** Identify possible reasons why the desired goal(s) is not being attained.

<u>Step 3: Instructional/Intervention Plan</u>: Develop and implement a well-supported plan involving evidence-based strategies to attain the goal(s) (based on data that verified the reasons identified in Step 2).

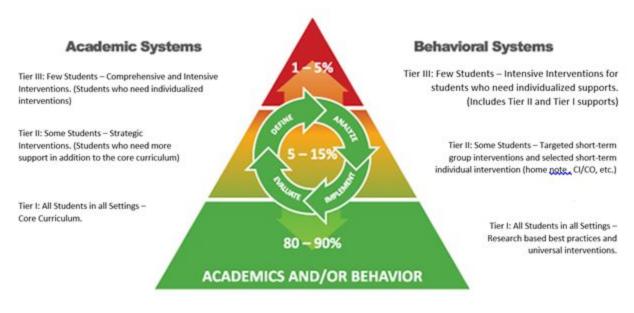
**Step 4: Review of Effectiveness:** Evaluate the effectiveness of the plan in relation to stated goals.



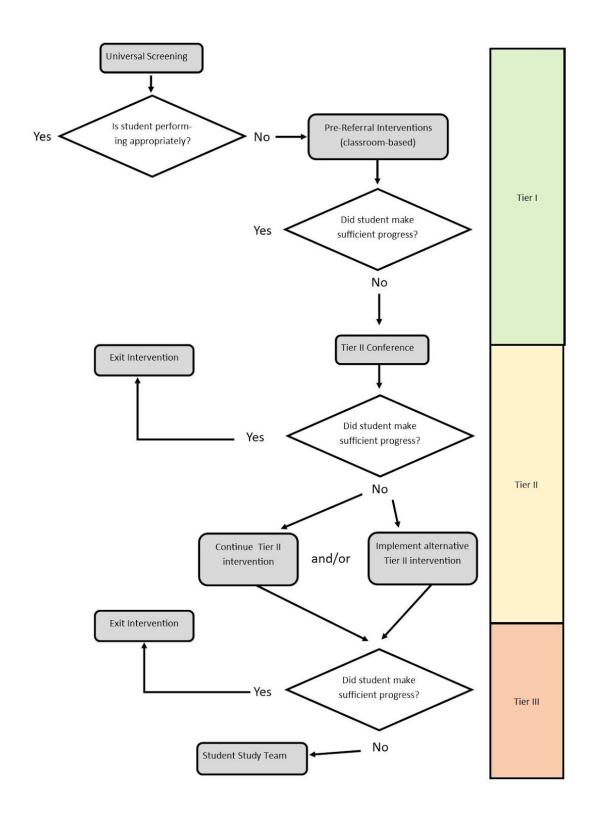
# Pyramid of Interventions/Implementation

# WJUSD MTSS Pyramid of Interventions/Implementation

# **Three-Tiered Model of Intervention Systems**



# Student Support Flow Chart - Multiple Tiered Systems of Support



# **Tiered Team Roles and Responsibilities**

# **Defining Team Structures:**

	Name	Lead	Who	When
Level 1	Student Collaboration Team (SCT)	Department or Grade-Level Chair	All teachers within department or grade-level	At least twice a month
Level 2	Site Leadership Team (SLT)	Principal or RTI	<ul> <li>Principal</li> <li>Vice Principal</li> <li>RTI Specialist</li> <li>504/SST         <ul> <li>Coordinator</li> </ul> </li> <li>Department or             Grade-Level Chair</li> <li>May Include:         <ul> <li>School Psychologist</li> <li>PBIS Coach</li> <li>Counselor</li> <li>EL Specialist</li> </ul> </li> </ul>	Monthly
Level 3	MTSS Academy	Assistant Superintendent of Educational Services	<ul> <li>Principals</li> <li>Site/SLT Staff         Applicable to         Agenda</li> <li>District Personnel         as needed</li> </ul>	Monthly

# Purpose/Responsibilities of Each Team

# Level 1 Team - Student Collaboration Teams (SCT)

<u>Purpose 1</u>: Receive and interpret data information from SLT (TFI, Discipline, Grades etc.) and identify academic and SEL needs strengths and barriers.

Teachers discuss and create action items to present to the SLT. Which may include revising schedules to provide more time for core or intervention, selecting a more appropriate intervention model to meet the needs of students, changing interventionists, increasing professional development or support for interventionists, strengthening the core curriculum.

**Purpose 2:** Identify academic and behavioral needs and strengths and barriers by using informal classroom observation, test scores, etc. Teachers will bring concerns to the team and discuss best practices. They will try a new intervention, monitor the progress, and report back to the group.

<u>Purpose 3</u>: Monitor effective proactive classroom management skills and good first instruction of guaranteed viable curriculum.

# Level 2 Team - Site Leadership Teams (SLT)

**Purpose 1:** Provide support for staff who implement Tier 2 and Tier 3 Interventions

<u>**Purpose 2**</u>: Receive student information from SCT and determine interventions and supports for teachers and students.

**Purpose 3**: Monitoring the process, interventions and fidelity of Tier 2 and Tier 3

**Purpose 4:** Review progress monitoring data for students in tiers 2 and 3.

<u>**Purpose 5**</u>: Communicate information about problems and successes to the MTSS Academy.

**Purpose 6**: Receive information from the MTSS Academy and create action goals based on the data.

#### **Level 3 Team - MTSS Academy**

**Purpose 1:** Receive information from SLTs.

<u>**Purpose 2**</u>: Responsible for ensuring that the SCTs and the SLTs are operating smoothly within their purpose.

**Purpose 3**: Investing time and analyzing data to make system level decisions.

## **Consideration for Special Needs Students:**

Multi-Tiered System of Supports (MTSS is a systemic, continuous improvement framework in which data-based problem-solving and decision making is practiced across all levels of the educational system for supporting students. The Individuals with Disabilities Education Act (IDEA 2004), supports implementation of a Multi-Tiered System of Supports because it has proven to be effective in accelerating learning for all students, including students with disabilities. When the MTSS framework is implemented with fidelity, students' educational needs are more intentionally addressed by designing, developing, and delivering needed, appropriate supports. How students with disabilities' needs are addressed should be documented in an Individualized Education Program (IEP).

#### **Considerations for ELs**

# Expertise/Knowledge of Team and Informed Parent Participation

There are various team members that are involved as part of the RtI, the review of special education evaluation referrals, the evaluation process, and determination of special education eligibility. It is important that team members involved with CLD students have expertise relevant to cultural and linguistic differences. Most commonly, states recommend that an ELL teacher be part of the teams and that team members have training in CLD issues. Team members also need to recognize the complex relationship between developing language proficiency in the second language, literacy development in both languages, and acquiring culturally bound knowledge (e.g., learning the names of the states or capitals; national holidays; vocabulary words, particularly those that are idiomatic and colloquial in meaning and usage; or humor) (Genesee, Lindholm-Leary, Saunders, & Christian, 2005). There is a need for fully integrate processes that require professionals to work together and use their expertise to provide appropriate services to CLD students in a trans disciplinary manner. When documents encourage communication and collaboration across disciplines and reference other documents (e.g., a special education document referencing a Title III document) and there is inclusive professional development to address the educational needs of all students, teams are more likely to be aware of and incorporate each other's areas of expertise.

Finally, it is important that parents of students who are CLD provide consent to participate and be provided with meaningful opportunities to be involved in the team processes, and be able to contribute important information about their children and family needs, values, and culture.

The following questions help guide teams regarding inclusion of knowledgeable participants, particularly parents of CLD students and including ELLs (as age appropriate) and other critical considerations:

- Does the school data-informed problem-solving team have all stakeholders involved, including the general education and English Language Development (ELD) teachers?
- How many years has the student been in the USA?
- Has student received high quality ELD instruction?
- Take English language development(ELD) level into account
- Compare to like peers(ELD level as well as years in US) not English Only students
- Have appropriate and research based ELD interventions been provided to match students ELD level
- Did the student receive "best first instruction" during Tier 1
- Consider L1 instruction as intervention
- Apply culturally responsive practices in terms of assessments, curriculum
- Was parent involvement appropriate?
- Is there a cultural liaison that can link the school and community contexts and parental rights for the parents?
- Is the family informed of the student receiving preventive, tiered intervention in addition to ELD services as part of the school's RTI/multi-tier system of supports (MTSS) model?
- Are the parents involved in the process, problem solving, and monitoring of the educational plan's (instruction and intervention) efficacy and response before the student is referred for special education evaluation?
- Is the parent's consent to a special education evaluation based on an informed understanding of the process and, when necessary, with the support of the cultural liaison, cultural navigator, or translator?
- When appropriate, are parents provided with the opportunity to report on surveys (adaptive, ecological, etc.) with the support of a cultural liaison, cultural navigator, or translator?

• Have the student's parents/guardians participated in the eligibility determination as partners and do they understand how the child will continue to receive the tiered, ELD and specially designed instruction if eligible for special education services?

# Section 2: The Foundation of Support – Tier 1

#### **Behavior**

Positive Behavioral Intervention and Support (PBIS) is an evidence based structure that focuses on system wide prevention of student misconduct. Evidence has shown the following needs to be considered for developing and implementing a sustainable PBIS system within a school site and district:

- Administrator's Leadership
- A **PBIS Team** that represents all populations, including parent and community
- **Defined Expectations** by context of the school
- **Expectation taught** and reviewed on a regular base
- **Acknowledgement System** that is well defined and easy to use to honor students who demonstrate the expectation
- **Correction System** to support students with meeting the expectation
- **Data System** to capture and produce useful behavior reports

# **Expectations**

It is an expectation of Woodland Joint Unified School District that all teachers, elementary, middle school and high school, teach the: 1) School-wide (universal) Expectations defined by common area locations on campus, 2) Social-emotional learning skills (SEL) that include social skills, and other areas of character education in order to teach, build, and reinforce pro-social behaviors using PBIS framework.

#### School-wide (Universal) Expectations

Each school site has developed 3-5 school wide expectations targeting prosocial behaviors that encompass the unique needs of their school sites. The following are examples from WIUSD school sites:

- Responsible
- Respectful
- Professional
- Advocating

# **Teaching Expectations**

Expectations should be taught in the same manner which academic skills are taught. Behavior core instruction is provided by classroom teachers at a regularly scheduled, neutral time. The teaching of expectations and social skills continues throughout the entire school year. Each school site will develop a schedule for teaching and practicing expectations and social skills that will best meet the needs of the students at individual school sites.

# Acknowledging and Correcting Expectations

Once expectations and social skills have been taught, acknowledgement and correction (enforcement) should continue throughout the remainder of the day, week, and year by all staff. Depending on the setting (common area, classroom, office, etc.) and level of need, acknowledgement and correction will sound somewhat different. Rule of thumb: the more at-risk a school, a group or an individual student is for demonstrating prosocial behaviors, the more explicit the level of acknowledgement/correction must become.

# **Social-Emotional Learning**

Social emotional learning (SEL) teaches the skills we all need to handle ourselves, our relationships, and our work, effectively and ethically. SEL is an evidence based practice. SEL, when done intentionally and systematically, can explain an 8% increase in standardized testing as well as a 12% decrease in problematic behavior among youth in the school setting (Durlak, Weissberg, Dymnicki, Taylor, & Schellinger, 2011).

The Collaborative for Academic, Social and Emotional Learning (CASEL) defines the core competencies supporting positive social-emotional behaviors as: self-management, self-awareness, social awareness, relationship skills, and responsible decision making.

- **Self-awareness:** The ability to accurately recognize one's emotions and thoughts and their influence on behavior. This includes accurately assessing one's strengths and limitations and possessing a well-grounded sense of confidence and optimism.
- Self-management: The ability to regulate one's emotions, thoughts, and behaviors effectively in different situations. This includes managing stress, controlling

- impulses, motivating oneself, and setting and working toward achieving personal and academic goals.
- **Social awareness:** The ability to take the perspective of and empathize with others from diverse backgrounds and cultures, to understand social and ethical norms for behavior, and to recognize family, school, and community resources and supports.
- Relationship skills: The ability to establish and maintain healthy and rewarding relationships with diverse individuals and groups. This includes communicating clearly, listening actively, cooperating, resisting inappropriate social pressure, negotiating conflict constructively, and seeking and offering help when needed.
- Responsible decision making: The ability to make constructive and respectful choices about personal behavior and social interactions based on consideration of ethical standards, safety concerns, social norms, the realistic evaluation of consequences of various actions, and the well-being of self and others.

SEL as a school-wide approach can be brought to students in the classroom either by using a planned supplemental curriculum (such as Second Step), or educators may choose to "un-pack" the CCSS currently being delivered to the students thereby teaching them the social skills implied within the standard.

#### **Restorative Interventions**

Restorative justice in schools has emerged as an alternative discipline model to reduce exclusionary practices, as well as decrease police and juvenile justice involvement. Restorative justice is not a singular program, rather a philosophy and practice based on a core set of principles that emphasizes healing over punishment, inclusion over exclusion, and individual accountability with a high level of community support. Restorative practices aim to create a supportive community & reintegrate students who have misbehaved as productive members of the school community, rather than excluding them and risking further separation, negative attitudes towards school, and discontinuation of academic learning.

Restorative practices include a variety of proactive and reactive processes that can be implemented school-wide, in the classroom and within the disciplinary structure. There are three fundamental underpinnings:

**Engaging Community** - Restorative practices rely on building a web of relationships throughout the school community, including administrators, teachers, staff, school resource officers, students, family, and community organizations. This community supports students in making responsible decisions and holds them accountable for misbehaviors. Community engagement could mean building community in the classroom through the circle process, participation of a parent in a restorative process or providing community service opportunities.

**Understanding the Impact and Repairing the Harm** - Restorative practices in schools focus on understanding the collective impact and repairing the harm associated with misbehaviors, establishing responsibility and meaningful accountability, and preventing future misbehaviors. Each process incorporates the following guiding questions:

- What happened?
- What were you thinking of at the time?
- What have you thought about since?
- Who has been affected by what you have done? In what way?
- What do you think you need to do to make thing right? How can other help you?

**Giving Voice** - Restorative practices focus on giving voice to each member of the community, whether through community building processes or responding to misbehaviors, where those involved and those impacted are empowered to make decisions about how to make things right and prevent future harm.

# Site Specific School-Wide Acknowledgement

Each school has developed site specific school-wide acknowledgment systems for reinforcing expectations and pro-social behaviors. Examples of school-wide systems include:

Wildcat Way tickets

# Zoonie Bucks

# **Academic**

Good first instruction is grounded in the same principles as PBIS of high-quality, differentiated classroom instruction. All students receive high-quality, standards- based (with a focus on state standards), culturally-and linguistically-relevant instruction in their general education classroom settings by highly qualified teachers, who have high academic and behavioral expectations, attained through differentiated learning instructional strategies in, such as Universal Design for Learning.

Each school will work collaboratively with their SCT teams to identify and implement specific good first instruction strategies.

# List of possible tier one classroom interventions for academics:

General	ELA	Math	Writing	Oral Expression
<ul> <li>Scaffolding</li> <li>Alternative         Assessments</li> <li>Graphic         Organizers</li> <li>Multiple         Intelligence         Options</li> <li>Learning         Contracts</li> <li>Use of         Reading         Buddies</li> <li>Cooperative         Learning         Groups</li> <li>Flexible         Groupings</li> <li>Small Group         Instruction</li> <li>Before/After         School         Tutoring</li> <li>Assistive         Technology</li> <li>Volunteer         Tutor</li> <li>Other (Ex)</li> </ul>	<ul> <li>Phonics</li> <li>Individual Instruction</li> <li>Phonemic Awareness Skills</li> <li>Small Group Instruction</li> <li>Vocabulary Development</li> <li>Whole Group Instruction</li> <li>Reading Comprehension</li> <li>Oral reading skills</li> <li>Reading Fluency</li> <li>Comprehension Strategies</li> <li>Literature "thinks-aloud"</li> <li>Shared Reading</li> </ul>	<ul> <li>Manipulatives</li> <li>Timer</li> <li>Dry erase boards</li> <li>Computers</li> <li>Visual Aides</li> <li>Calculators</li> <li>Schedules</li> <li>Other</li> </ul>	<ul> <li>Generation of ideas</li> <li>Word speed/production</li> <li>Organization of thoughts (graphic organizer)</li> <li>Spelling (functional and/ortests)</li> <li>Sentence Frames</li> <li>Spacing/legibility</li> <li>Mechanics/editing</li> </ul>	<ul> <li>Generation of ideas</li> <li>Organization of thoughts</li> <li>Pair sharing</li> <li>Sentence frames</li> </ul>

# **SECTION 3: TARGETED SUPPORTS: TIER 2**

# **Interventions**

#### **Behavior**

#### Break Card

## Why should I do it:

- To provide students with a cool down time
- To allow students time away from a stressful or potentially stressful situation
- It can help avoid a power struggle between you and the student
- Helps students with poor attention and focus
- Gives kids that need sensory input
- Gives fidgety kids and those who have trouble sitting still for periods an opportunity to get up and move

#### When should I do it:

- When a student gets off task and is beginning to be disruptive but not problematic
- When student is beginning to be argumentative or confrontational
- When a student is refusing to follow a directive
- When a student is excessively fidgety or moving around a lot in their seats
- When a student has significant ADD/ADHD
- When a student needs the sensory input
- When a student seems to have lost focus and attention
- When a student needs help redirecting or refocusing
- When a student seems sleepy, bored, tired, etc
- When a student seems overwhelmed, anxious, or overly frustrated
- When a student is having trouble following along, following directives/directions, etc
- When a student seems to need a break from the current activity or student they are working with
- When a student seems to be over-emotional, upset, etc

#### How do I do it:

- Make a laminated card with the word "BREAK" on it and make the card accessible to the student (ex. within arms reach)
- If appropriate provide student with hand held timer setting the timer for no longer than five minutes
- Identify a safe and non-disruptive area to go
- Student returns when timer goes off
- Thank the student for leaving and returning so cooperatively. Give encouragement to student upon return.
- Explain the process to the student and have them practice it before implementation.
  The student must be able to do the process in a role play before you require them to do it in real time.
- Either the student or teacher may initiate a break, though it is best when the students can identify the need for and take breaks appropriately
- If the students abuses the break card intervention, set limits on the frequency of use to deter this

#### Recommendations:

- Let the student create the look of the break card
- Only use the break card to replace extremely disruptive behaviors that the student uses to escape tasks. The break card will be a slight disruption, but it will be less of a disruption than the interfering behavior.
- A long term goal may be to teach the student to request and receive help.

## Break Card Example:



#### **Behavior Contract**

## Why should I do it:

- Provides students with more one on one help, support, and intervention
- Holds students accountable
- Provides structure, routine, consistency, and organization
- Promotes self-responsibility
- Improves students' grades and accountability
- Improves student buy-in
- Increases student motivation and effort
- Improves school/home communication

#### When should I do it:

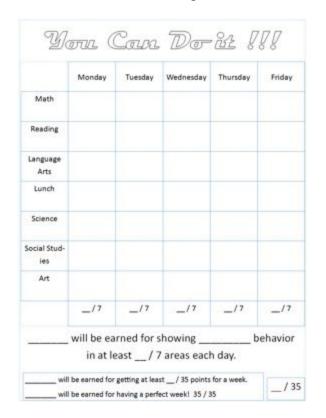
- When students exhibit persistent behavior problems
- When students are very unorganized
- When students consistently fail to compete daily class/school requirements (work, behavior expectations, peer interactions, lunch, etc)
- When students exhibit persistent emotional difficulties, like frustration, anxiety, tantrums, etc.

#### How do I do it:

- Clearly defined expectations for positive behavior (include student in this process)
  - O List of behaviors to increase
    - Be as specific and clear as possible to prevent disagreement
    - Try and choose behaviors that are easy to observe and verify
  - O Possible list of behaviors to decrease (best practice is to focus on behaviors to increase)
    - Sometimes we can list a behavior to increase positively that will also decrease an interfering behavior, this is preferred. For example, increasing the positive behavior of the student being in his/her seat would also simultaneously decrease the behavior of being out of their seat.
- Clearly defined conditions to which the student will receive reinforcement (include student in this process)
  - O When will they earn a token towards reinforcer?
    - At the end of period?
    - After caught engaging in positive behavior?
  - O When does student earn reinforcer?
    - Start the student at a level of expectation that they will likely be successful.
    - After a period of success, increase the expectation.
  - O What is the reinforcer? Add picture?
- Day broken down into logical periods of time for age/grade (math, lunch, recess, ELA, etc.)
  - O Think creatively about how to divide the day for the student, allow multiple sections so that the student can "turn his/her day around" if they happen to have a rough period.
- Area for signatures of student, teacher, parent or any other stakeholder.
- Send a copy of the chart or form home for the parent to sign and review with the student, either daily or weekly
- Plan to specifically teach the positive behavior expected

0	What teaching strategies needed to have student engage in contract process?
What	materials are needed?
0	Contract (include student in this process to customize contract)
0	Reinforcers
0	Structure/supports?
Includ	e a plan to fade this support
0	Our goal is to always have the student functioning appropriately and
	successfully within the classroom environment. With the team, create a plan
	to make incremental steps toward increasing the expectations for
	reinforcement to occur and then building that reinforcement into the
	classroom environment so that the behavior contract is no longer needed.
0	A possible example: After 2 weeks of student getting at least 5 out of 7 points $$
	each day and earning reinforcement, increase the contingency for
	reinforcement to 6 out of 7 points. This moves the student 1 step closer to
	more consistent positive behavior using the data from the contract to prove
	he/she is ready.
0	It is possible that to require more effort from the student may also require a
	more powerful reinforcer. It is always important to allow the student an
	opportunity to choose a new reinforcer from time-to-time to make sure
	the student doesn't lose interest in the process.
Gradu	ate the student from the Behavior contract when the team agrees he/she is
ready.	
0	Make a big deal about this, lots of praise, include parents, etc!

# **Behavior Contract Examples:**



	Behavior 1	Behavior 2	Behavior 3
Math	© ©	© ©	© ©
Reading	© ©	© ©	00
Language Arts	© ©	© ©	00
Lunch	00	© ©	00
Science	00	© ©	00
Social Studies	00	© ©	00
Art	© ©	© ©	© 0
	_/7	_/7	_/7
will be ea	arned with a total of	of at least / 21	Total/21

0 . 777

GN 00 500

# Daily Behavior Form

## Why should I do it:

- Provides students with more one on one help, support, and intervention
- Holds students accountable on a daily basis
- Provides structure, routine, consistency, and organization
- Promotes self responsibility
- Improves students' grades and accountability
- Improves student buy-in
- Increases student motivation and effort
- Improves school/home communication

## When should I do it:

- When students exhibit persistent behavior problems
- When students are very unorganized

- When students consistently fail to compete daily class/school requirements
- When students exhibit persistent emotional difficulties, like frustration, anxiety, etc.

## How do I do it:

- Utilize a daily behavior form, chart, or report card that is easy to understand (typically a rating scale or +/- in each category).
- Decide on 3-4 positive behaviors that you want the student to demonstrate and put these on the chart. Consider using the school expectations that the student needs to work on. If appropriate, get student input on behaviors to target.
- Explain the procedure to the student.
- Rate the student for each period, hour, etc on the targeted behaviors listed on the form.
- Send a copy of the chart or form home for the parent to sign and review with the student, either daily or weekly.
- Depending on the form you use, you may give the student a new form each day or the form may have space to rate the student for the week or month, etc. Daily form may be best in order to help student and staff see that each day is a fresh start.
- Review the student's daily behavior and focus on what to change or do differently the next day, etc.
- Include a plan to fade this support
  - O Our goal is to always have the student functioning appropriately and successfully within the classroom environment. With the team, create a plan to make incremental steps toward increasing the expectations for reinforcement to occur and then building that reinforcement into the classroom environment so that the behavior contract is no longer needed.
  - O A possible example: After 2 weeks of student getting at least 5 out of 7 points each day and earning reinforcement, increase the contingency for reinforcement to 6 out of 7 points. This moves the student 1 step closer to more consistent positive behavior using the data from the contract to prove he/she is ready.
  - O It is possible that to require more effort from the student may also require a more powerful reinforcer. It is always important to allow the student an opportunity to choose a new reinforcer from time-to-time to make sure the student doesn't lose interest in the process.

- Graduate the student from the Behavior contract when the team agrees he/she is ready.
  - O Make a big deal about this, lots of praise, include parents, etc!

# Daily Behavior Form Example:

**Daily Progress Report** Name: Grade: Classroom Expectations Be Safe Be Responsible Be Respectful 1. Stay in the proper 1. Check in and out with 1. Be helpful. an adult. 2. Use a nice voice. 2. Ask for help when 3. Be flexible. 3. Let others know where 4. Let adults help me. 3. Keep hands and feet to I am going. 4. Try my best. Adult **Observed Behaviors Scale** Be Safe: 0 1 2 10:30 Be Responsible: 0 1 2 Be Respectful: 0 1 2 Be Safe: 0 1 2 Be Responsible: 0 1 2 Be Respectful: 0 1 2 Be Safe: 0 1 2 Be Responsible: 0 1 2 Be Respectful: 0 1 2 2:30

# Check in/Check Out

# Why should I do it:

- Improves student accountability
- Increases structure
- Improves student behavior and academics when other interventions have failed
- Provides feedback and adult support on a daily basis
- Improves and establishes daily home/school communication and collaboration
- Improves student organization, motivation, incentive, and reward
- Helps students to self-monitor and correct
- Internalizes success and accomplishment of goals
- Students get involved and excited about the program, enjoying the structure, support, and incentives of the intervention

Leads to maintenance free responsible behaviors, habits, and effort

#### When should I do it:

- When a student has failed to respond to other interventions and general class management techniques and interventions
- When a student is competing little to no work
- When a student is not doing home work
- When a student is not participating, being involved, or taking part in the learning process
- When a student has emotional issues, like anxiety, frustration, etc.
- When kids have attention, focus, and impulsivity issues
- When kids have very poor organization
- When a student is exhibiting behavioral problems
- When a student demonstrates low motivation and effort

#### How do I do it:

- CICO has slight variations from program to program and school to school, but generalized and at its core, this is how to do CICO:
  - O A student checks in with a specific adult at the start of the school day. The adult gives the student a point sheet that has the goals the student is working on. The adult speaks briefly with the student, reminding them what they need to focus on or any other things to help the student work toward their goals. The idea is to encourage the student and not say negative comments or blame
  - O The student goes through their day with the point sheet, working on their goals and having each teacher check how well they did on each goal on their sheet
  - O At the end of the day, the student checks out with the same adult they checked in with. The adult briefly talks with the student, asking them how they feel they did, what they did well on, and what they need to work on. The idea is to encourage the student and not make negative blaming statements.
  - O If appropriate, the student then takes their point sheet home to show and discuss with their parent.

O If appropriate, the parent signs and discusses the point sheet and what the student did well on and what they need to work on (The idea is for the parent encourage the student and not say negative or blaming comments)
O If appropriate, the student brings back the signed point sheet the next day.
O The cycle starts all over again every morning.
O The student and their team decide what the overall average point goal is for each week, like 80% of points each week. The weekly average point goals may be used along with a reward system where the student receives a reward at the end of the week for attaining their weekly average point level.
Depending on the student, you may need to start rewards for reaching the

point goal on a daily basis and work up to a week, so instead of reaching 80% of their points for the week, they only need to reach 80% of their daily points

● Fade Plan: When the student is checking in and out using the tool independently with their adult mentor, the adult mentor will confer with the teacher and other relevant stakeholders to transfer the tool to the classroom teacher. This process normally takes about 2-3 weeks to transfer to the teacher. Thereafter, the teacher uses the DPR and CI/CO tool in the classroom with minimal intrusiveness. If student is not responding to the DPR or CI/CO supports, refer to the PBIS team or Site leadership team for further behavioral support.

Check in/Check out form Examples:

for reward.

Check-In, Check-Out Form: Elementary School Version

Student	Check-Out % of Points Earned	Goal	Check-In	Delivered Contract	Signed Parent Copy of DPR
					3

#### Check-in/Check-Out Form: High School Version

Student:
----------

		Safe		Re	sponsi	ble	Re	espect	ful
1st Period	1	2	3	1	2	3	1	2	3
2nd Period	1	2	3	1	2	3	1	2	3
3rd Period	1	2	3	1	2	3	1	2	3
4th Period	1	2	3	1	2	3	1	2	3
5th Period	1	2	3	1	2	3	1	2	3
6th Period	1	2	3	1	2	3	1	2	3

Today's Goal:	Today's Total Points:	
Staff Initials:	Parent Initials:	

## Mentoring

# Why should I do it:

- Provides a student with a personal connection and buy-in
- Helps student to feel like someone "has their back"
- Increases student morale
- Improves student motivation
- Source of accountability, encouragement, support, and advocacy
- Helps student to perceive school, teachers, work in a more positive light

#### When should I do it:

- When students are unsuccessful academically or behaviorally
- When other intervention seem to fail
- When a student is having significant issues getting along with others
- When students exhibit very little motivation and effort or just do not seem to care about work and/or behavior
- When students seem to have little guidance and/or support in the home

- When a student seems suspicious of the school and staff
- For those kids that always seem to get a bad bream and are perpetually in trouble and/or failing
- When a student is frequently suspended and/or is in danger of expulsion
- When a student does not seem to respond to anything else
- When a student does not seem to have any significant connections to learning, academics, behaviors, etc

#### How do I do it:

- Mentors should be voluntary
- Keep the student with one mentor, don't switch around
- Mentors should not set out to "fix" the student and all the student's issues
- Mentors should be supportive, encouraging, and engaged
- There should be a legitimate bond between the student and the mentor
- Mentors should try to do something fun or engaging with the student, like shooting a basketball, playing cards, or talking about a common topic of interest.
- Mentors should not be tutors or academic instructors.
- Mentors should listen, listen! Use active listening with students
- Mentors should help students to set goals, plans, and solutions
- Mentors only need meet with a student once a week for 15 or so minutes

#### Academics

The delivery of Tier 2 instruction is focused on skills that pose a barrier to the acceleration of student learning. Tier 2 instruction could be provided in the general education classroom by a supplemental instruction teacher or outside of the general education classroom by a supplemental instruction teacher. Any Tier 2 instruction provided to students must be integrated with Tier 1 instruction, content and performance expectations. Providers of Tier 2 instruction are encouraged to incorporate instructional language and materials of Tier 1.

Each school will work collaboratively with their SCT teams to identify and implement specific good first instruction strategies.

# General strategies to consider:

- Before/after school focus groups
- Modified homework
- RTI specialist support
- One on one support
- Modified instruction

# **Section 4: Individualized Support: Tier 3**

#### **Behavior and Academics**

If data shows lack of progress with Tier 2 interventions a Tier 2 conference will be held to identify whether additional Tier 2 interventions are needed or if higher level of support is warranted. Students referred to Tier 3 must have documented supports from Tier 1 and Tier 2 before being referred to Tier 3.

# **Student Support Teams (SST)**

For the Woodland Joint Unified School District (WJUSD), a Student Support Team is an important, student centered collaborative problem-solving model within the school (focuses on intense and in depth individual student focus), after Tier 1 and Tier 2 supports and interventions have been tried and monitored. This is a **COLLECTIVE COMMITMENT** and we think that all students can learn and all educators want to make a difference. We will work to relentlessly enhance and support student services on each campus; that will include a comprehensive, multifaceted, and integrated continuum of school-community interventions for students in WJUSD.

The SST is a problem solving and coordinating structure that assists students, families and teachers to develop positive solutions for maximizing student potential. It provides an opportunity for school staff, family members, community agencies, and other important people to present their concerns about an individual student, and through discussion and study, to plan a positive course of action, assign responsibilities and monitor results for a student/family.

#### We believe:

- SSTs should be requested by a site intervention team (or parent) that have previously tried other levels of support and interventions within the Tier 1 and Tier 2 framework prior---is this is a behavior or academic need?
- SSTs should be done before Special Education or 504s are discussed as options
- There is an inherent need for strategic and intentional focus on Tier 1 universal screening and progress monitoring before Tier 2 and Tier 3 referrals are considered

## **SST Team Member Roles & Responsibilities**

It is recommended that someone be assigned at each site to perform the following roles. Suggested members are in parenthesis.

- 1. Scheduler (office staff, Student Support Center staff, referring staff, school counselor)
  - Manage the case file through the SST process: log relevant dates, schedule meetings
  - b. Support the referring teacher through the process: follow-up within first week to ensure all members are invited and have responded.
- 2. Facilitator (administrator, counselor, Student Support Center staff, teacher)
  - a. Call meeting to order
  - b. Introduce team members
  - c. Review purpose of meeting
  - d. Summarize problem areas reported by referring teacher
  - e. Lead group in problem-solving effort
  - f. Allot specified amount of time per agenda item
  - g. Monitor team progress
  - h. Re-direct discussion as necessary
- 3. Recorder (any SST member)
  - a. Record problem-solving process
  - b. Note contributions made by all members
- 4. Referring Teacher/Staff
  - a. Contact child's parent prior to seeking SST assistance
  - b. Complete referral packet
  - c. State concerns in observable and measurable terms
  - d. Be prepared to state expected behavior academic, attendance and/or social
  - e. Attend scheduled meetings
  - f. Agree to share responsibility in implementation of the action plan
  - g. Collaborate with team to problem-solve solutions
- 5. Parent/Student
  - a. Share perspective developmental history, contributing factors, etc.
  - b. Clearly define student's strengths
  - c. Share interventions implemented in the home

- d. Share student's concerns and perceptions
- e. Share parent's concerns and perceptions
- f. Collaborate with team to problem-solve solutions

## 6. Invited Specialists

- Selected for expertise in specific areas of concern such as counselors, classified staff, district foster youth services staff, Alta Regional, County social worker, private therapist
- b. Share perspective from specialist's point of view
- c. Collaborate with team to problem-solve solution
- d. Recommend that parents invite specialists
- 7. Administrator (principal, assistant principal, site instructional coordinator)
  - a. Review readiness assessment and determine if SST is appropriate
  - b. Facilitate collaboration
  - c. Offer reasonable alternatives
  - d. Provide support to student, teacher, student
  - e. Focus on student involvement in the general education process
  - f. Suggest other available general education programs

# **Student Study Team (SST) Process**

Suggested Materials: Cum Folder, SST Referral Form, Parent Letter/Invitation, Teacher/Staff Input Form, Parent Feedback Form, SST Summary

- 1. Requesting a Student Study Team Meeting
  - a. SST meeting requests are more frequently made by the teacher or counselor, and can be made by the administrator, parent, or sometimes a community partner.
  - b. The SST Request Form includes information regarding specific concerns and previously attempted interventions and accommodations. The SST Request Form also includes known data as listed below. \*Parents and teachers/counselors should discuss the concern with each other before requesting the SST.
  - c. The completed SST Request Form is submitted to the administrator and reviewed to determine if appropriate.
- 2. Reviewing an SST Request
  - a. Completed SST Request Form is submitted to the administrator or their designee.

- b. Forms are reviewed for:
  - i. Completion are all fields completed?
  - ii. Attempted interventions and parent communication what has the referring party tried to meet this students need? Has the referring party communicated their concerns to parents?
  - iii. Consistency of presenting concern(s) is the student struggling in just one subject, or many? Are standardized test scores low in addition to class scores? Are named behavior issues persistent?
- c. Determination and communication:
  - i. If the request is determined appropriate for SST, the Form is forwarded to the Scheduler for scheduling
  - ii. If the request is determined NOT appropriate for SST, administrator communicates with referring party and provides suggestions/next steps.

### 3. Scheduling the SST Meeting

- a. Within two business days of receipt, scheduler establishes a meeting date/time/place when all members may participate and be actively involved in the problem solving process.
- b. Communicate meeting date/time/location to parent(s) via both a phone call home, and the Parent Invitation. Scheduler must document all parent contact attempts in Aeries.
  - If not confirmed by parent within two business days, place follow-up phone calls until parent is reached. If parent cannot be reached, Administrator decides whether to move forward.
- c. Distribute Teacher Input Form to all necessary individuals (middle and high school).
- d. Reminder to all team members, including parent, one day prior to SST meeting.

## 4. Preparing for the SST Meeting

- a. Administrator (or designee) collects:
  - i. Copy of SST Request Form
  - ii. Cumulative folder
  - iii. Attendance print-out
  - iv. Class schedule (middle and high school)
  - v. Completed Teacher Input Forms (middle and high school)
- b. Teacher compiles:

- i. Work samples
- ii. Relevant assessments

#### 5. Facilitating the SST Meeting

- a. SST meeting is held to summarize concerns (including data collected above, #2), and to discuss and develop an action plan (RTI) with academic or behavioral interventions.
- b. Introductions, purpose of the meeting, & signatures on the SST Summary Discussion of strengths & specific concerns
- c. Present & discuss data (quantitative & qualitative)
- d. Develop an action plan (RTI)
- e. Summarize, make copies for all parties involved, & schedule a follow-up meeting (6-8 weeks, or a relevant time frame)
- 6. Following Up after a SST Meeting
  - a. Immediately after the SST, a short debrief amongst SST members may be necessary.
  - b. Provide copies of SST summary for those involved in the action plan who were not present at the meeting.
  - c. Team lead/administrator to follow-up with those involved in the action plan.
  - d. Team lead to send reminders about the next SST. Reminders/calls can be made by the office staff.
- 7. Conducting the follow-up SST
  - a. Continue with the same SST process to discuss progress or other alternatives. If progress has been made, a 3rd SST may not be necessary. If no progress, discuss other alternatives for RTI.

# **Participant Engagement**

Parents are an integral part of the SST process and bring a wealth of knowledge about their children that can help when strategizing about support services and interventions. It is important to ensure that the SST process is a positive experience for parents. Many parents may have had unsuccessful meetings with schools and may be hesitant or resistant to participate. It is important to keep these things in mind when talking with parents and encouraging them to participate.

<sup>\*</sup>Parent(s) can include the following: custodial parent, foster parent and legal guardian's

#### **Best Practices for Parent Engagement**

- When calling home, use a warm, inviting tone
- Present information about SST meeting to parent(s) in a manner in which they understand
- Assure parents that the SST meeting is not to condemn or "bad talk" their child
- Be flexible with scheduling; accommodate parents
- Let the parent know that they are valuable and an important part of the meeting team
- Parents should ALWAYS be included at SST meetings. Meetings should not take place if they are not available
- Have someone greet family at the front office and walk them to the SST meeting room
- Have translation services if needed
- Be respectful and keep the SST environment friendly
- Engagement is a two way process. Allow parents to share their child(s) strengths, weaknesses and concerns with the group at the beginning of the meeting from their perspective
- Give parents the opportunity to clarify any questions and participate in the implementation of interventions developed by the SST team
- Presentation of teacher's concerns should be presented in parent friendly language
- Interventions and support strategies should be focused around the improvement of the child's learning; that is the clear and consistent goal
- Provide parents with a copy of the action plan
- Make sure someone from the team escorts family back to the front office; thank parent(s) for attending
- Follow-up with a phone call home to check in with parents
- Get parent feedback on SST process.
  - O How did they feel?
  - O Was it a good experience for them?
  - O Did the parent(s) feel heard and supported?

#### **Best Practices for Student Engagement**

Students are very important part of the SST process and play a significant role in their educational success. Students can become anxious and overwhelmed when sitting in a meeting room full of adults; it can feel like "all eyes" are on them.

- Praise student for attending
- Remind student that all team members are there for them and that each member at the table wants the student to be successful
- Make sure the student is present when team members are discussing their strengths
- At parent/teacher discretion, it may be appropriate to have the student step outside when discussing weaknesses and/or areas of concern. Some students may become emotional and have a negative reaction to the information being presented
- Allow the student to share his/her feelings about how their classroom experience has been
- Allow student to share what works for them when talking about interventions and strategies

### Teacher/Staff/Support Services

- If possible, all teachers should be present at SST meetings.
- It shows that they are invested in the students success
- Shows parents that they have respect for them

# Language Issues

- Find out what the parent(s) first language is prior to scheduling meeting
- Contact the school site Office Coordinator to help with translating to parent(s)
   reason for SST meeting
- Contact the school site Office Coordinator and arrange to have translation services provided during the meeting
- Translator should arrive at school site 15 mins prior to meeting
- Translator and school representative should greet family in front office and escort them to the meeting site
- Translation should take place throughout the meeting with frequent breaks to allow parent(s) time to obtain all of the information being presented, provide personal insight and respond to any questions

• Have SST Action Plan translated into parent(s) primary language

## **Sample Interventions**

About the document: Interventions listed below are drawn from a number of sources: input from many Student Study Team (SST) members and other professionals within WJUSD as well as other school districts across the country. The interventions include strategies, modifications, adaptations and resources. In this section you will find suggested goals (Desired Student Outcomes) and methods of monitoring progress (As Evidenced By) for each category.

#### Attendance Strategies

## Student/Family-Focused

- 1. Alarm clock for parent/caregiver/student
- 2. Earlier bedtime
- 3. Give parent/caregiver information re: simpler bus route
- 4. Help parent/caregiver to find better transportation to school
- 5. Parent/caregiver agrees to bring child to school daily
- 6. Parent/caregiver will make sure child gets on bus in morning
- 7. Parent/caregiver will wake up earlier to get child to school on-time
- 8. Student will wake up earlier
- 9. Wake -up call for parent/caregiver and/or student

#### School-Focused

- 1. Post the names of perfect attenders in a highly visible place
- 2. Ask teachers to telephone absent students to inquire about reasons for absence and encourage attendance
- 3. Awards/rewards for perfect attenders (e.g. Certificate of recognition; opportunity to opt out of one final exam of student's choice; school T-shirt; assist a younger student; special field trips, lunch-time or end-of-school parties; chance to enter a drawing to win special prizes donated by local businesses)
- 4. Calculate and publish the unearned ADA from unexcused absences

- 5. Develop a student-school contract system that requires students to document their classroom achievement, citizenship and promptness
- 6. Display attendance graphs in faculty room to show current and past school years' attendance patterns
- 7. Elicit the cooperation of doctors, dentists, and other allied health professionals in scheduling appointments after school
- 8. Involve high-risk students in career education and guidance programs
- 9. Involve parent volunteers or school aides in contacting parents/caregivers about absences, using a standardized telephone call format
- 10. Make home visits re: attendance if parents/caregivers cannot be contacted by telephone
- 11. Post good attendance banners in grade level classrooms that have had the best attendance
- 12. Provide tutoring to help absent students do better
- 13. Publicize perfect attendance rewards in the local newspaper
- 14. Review student attendance records on a weekly basis to catch emerging absence patterns
- 15. Send commendation letters to students and parents for perfect attendance and improved attendance

#### Behavioral Strategies

- 1. After-school program (e.g., Girl Scouts, Boy Scouts, Park and Rec)
- 2. Allow student to draw to calm down in class
- 3. Allow student to walk around while reading
- 4. Apply consequences without anger
- 5. Ask counselors to do in-class presentations on self-esteem
- 6. Ask student to describe/define the consequences of inappropriate behavior (to make sure he/she understands them)
- 7. Avoid anything that looks like rejection of the student
- 8. Avoid giving in to power struggles
- 9. Avoid helping too much (student can "learn helplessness")
- 10. Avoid ignoring the student
- 11. Avoid threats, punishment, sarcasm, public teasing or shaming
- 12. Build rapport with student (focus on strengths, interests); schedule regular time to talk

- 13. Call home on a bad day for support
- 14. Call home on a good day
- 15. Call on student to participate more in class
- 16. Change antecedent event (event that occurs prior to target behavior)
- 17. Chart/graph student behavior (assess/determine pattern of behavior)
- 18. Class/counselor change recommended
- 19. Classroom problem-solving sessions
- 20. Collaboration with outside sources (e.g., therapist, tutor, after-school program, Student Support Centers)
- 21. Concentration game
- 22. Connect family with cultural community center
- 23. Connect new learning to previously mastered concepts
- 24. Cooperative Learning Structures
- 25. Create a "risk-free" learning environment in which mistakes are invited
- 26. Daily check-in with student
- 27. Develop behavioral contract
- 28. Develop/alter classroom rules ("Development of Classroom Rules")
- 29. Display exemplary student work (classroom, hallway, etc.)
- 30. Earlier bedtime
- 31. Eat breakfast at school
- 32. Encourage student to ask for help when needed
- 33. Encourage student to make friends
- 34. Extra P.E.
- 35. Follow-up on parent's request to transfer student
- 36. Give leadership responsibilities
- 37. Give student important jobs
- 38. Give student opportunities to show work that he/she is proud of
- 39. Go out at recess
- 40. Have a peer model appropriate behavior
- 41. Help parent/caregiver set up home reward/management system
- 42. Help student to identify what he/she is feeling
- 43. Home visit
- 44. Home/School Communication Book
- 45. Ignore negative behavior, if possible
- 46. Immediately recognize positive behaviors
- 47. Increased parent/caregiver attention at home

- 48. Introduce student to School Resource Officer (SRO) for mentoring
- 49. Lunch time with Principal
- 50. Match learning tasks with the student's learning style strengths
- 51. Model positive thinking and attribution statements
- 52. Model, teach and reinforce anger control strategies
- 53. Move student's seat (preferential seating)
- 54. Non-Verbal Signals Between Teacher and Student
- 55. Offer student limited choices
- 56. Organize playground activities to reduce fighting/inappropriate behavior
- 57. Pair student with older or younger student for structured academic activity, with emphasis on social skills
- 58. Parent/caregiver will call teacher weekly
- 59. Parent/caregiver will visit or spend time in classroom
- 60. Post rules in the classroom and review them
- 61. Praise other students for appropriate behavior
- 62. Present tasks that are slightly challenging and worth doing
- 63. Provide assignments that match student's instructional level
- 64. Provide student frequent breaks for relaxation or small-talk
- 65. Provide student time for physical activities/movement
- 66. Reduce aggressive behavior at home
- 67. Refer for ADHD evaluation
- 68. Refer for mental health assessment
- 69. Refer student/family for counseling at community-based organization
- 70. Refer to conflict manager training
- 71. Refer to mentor program
- 72. Refer to school sports program
- 73. Refer/provide school or district-based counseling for student
- 74. Rehearse expected behavior
- 75. Reinforcers in the classroom/home
- 76. Relaxation techniques
- 77. Remind child to use words, not aggression
- 78. Role-play social interactions
- 79. Self-Esteem Building Techniques
- 80. Showcase student strengths in group learning situations
- 81. Survey/interview student to determine interests
- 82. Teach student how to set short-term daily goals

- 83. Teach student self-monitoring/self-management
- 84. Teach student self-talk strategies
- 85. Teach the link between effort and outcomes
- 86. Use classroom-wide anger management strategies
- 87. Use game formats to teach needed information
- 88. Use high-interest activities
- 89. Use music to quiet the class during independent work activities
- 90. Use nonverbal cues to signal recognition of negative behaviors and reinforcement of positive behaviors
- 91. Use time-out ("Time-Out Guidelines for Teachers")
- 92. Utilization of site-team support (e.g., principal, teacher, psychologist, counselor, social worker, student advisor, resource specialist)

## Health Strategies

- 1. Asthma class
- 2. Child Abuse Reporting
- 3. Collaborate With Primary Medical Provider
- 4. Dental exam/dental emergencies
- 5. Fact Sheets on Communicable Diseases and School Age Illnesses
- 6. Hearing screening/exam
- 7. Improve hygiene
- 8. Make sure child wears glasses
- 9. Medication Administration
- 10. Obtain glasses for student
- 11. Refer to School Nurse
- 12. Vision screening/exam

# Instructional Strategies and Modifications

- 1. Academic contract
- 2. Active Note Taking
- 3. Allow previewing of content, concepts and vocabulary
- 4. Allow student to have sample or practice tests
- 5. Arrange transportation for attendance at after-school program

- 6. Ask parent/caregiver to structure study time (give them information about long-term assignments)
- 7. Ask student to repeat directions before beginning tasks
- 8. Assess/determine student's instructional level
- 9. Assignment notebook
- 10. Check student's work frequently to determine level of understanding
- 11. Collect homework daily instead of weekly
- 12. Communicate with after-school program staff (e.g., re: homework help)
- 13. Communicate with last year's teacher
- 14. Complete documentation for a 504 plan
- 15. Connect student with tutoring
- 16. Consider ELL/bilingual placement
- 17. Consider retention
- 18. Content-Area Logs (reading log, literature log, math journal/log, science log, social science research log)
- 19. Create a blank book for the student to fill in ("A Book About Me")
- 20. Cue/maintain eye contact with student when giving directions
- 21. Direct Instruction
- 22. Give student immediate feedback (make sure assignments are started correctly)
- 23. Give student options for presentation (written/oral or illustration/model)
- 24. Graphic Organizers
- 25. Help parents/caregivers to learn reading strategies
- 26. Homework checklist or folder
- 27. Intersperse brief periods of instruction with supervised practice
- 28. Manipulative and Visual Prompts
- 29. Move child's seat (preferential seating)
- 30. Parent/caregiver will ask another family member to give child homework help
- 31. Parent/caregiver will give more homework help
- 32. Parent/caregiver will pick up homework when student is absent
- 33. Principal will check-in with student daily regarding classwork
- 34. Provide frequent feedback and praise
- 35. Provide opportunity for extra drill before test
- 36. Provide printed copy of board-work/notes
- 37. Provide study guides/questions
- 38. Questions First
- 39. Quick Write

- 40. Read aloud to parent/caregiver at home
- 41. Reduce classroom distractions and noise
- 42. Review test scores from past 3 years and utilize in instructional planning
- 43. Send home extra work
- 44. Send home unfinished classwork
- 45. Simplify instructions/directions (short, specific, direct)
- 46. Student will teach/tutor/read to a peer or younger child (e.g., "Big Buddies/Little Buddies")
- 47. Summer school
- 48. Supply student with samples of work expected
- 49. Teach notetaking
- 50. Teach student problem-solving skills
- 51. Tutor (Peer, Cross-age, Agency, Parent, etc.)
- 52. Use focused question in reviewing student work ("Focused Question")
- 53. Use techniques of repetition, review and summarization
- 54. Use visuals to motivate reading and support understanding of concepts
- 55. Utilization of site-team support (e.g., counselor, elementary advisor, OT/PT specialist, principal, psychologist, resource specialist, speech/language specialist)
- 56. Work with student 1:1 or in small group
- 57. Write assignments on board

#### Math Strategies

- 1. Do informal assessment of student's math skills
- 2. Get extra help with math word problems (from peer, volunteer, etc.)
- 3. Send home math flash cards
- 4. Study math facts at home
- 5. Teach student to make estimates and choose appropriate strategies

## Math Adaptations - Physical Assistance

- 1. Adapted materials (e.g., enlarged calculators, pencils)
- 2. Assist student with proper alignment of problems (e.g., graph paper)
- 3. Color code for different operations (e.g., red for addition problems)
- 4. Use software programs

#### Math Adaptations - Multi-Level Instruction and Performance Standards

- 1. Adapted text books (e.g., cut concepts into smaller steps than regular textbooks provide
- 2. Allow/encourage student to use times tables
- 3. Create & illustrate personal word problems relevant to students' lives
- 4. Create classroom situations where kids need to use fractions (e.g., dividing treats for a party or art materials for a project)
- 5. Flashcards
- 6. Have students find examples of fractions used in real life and organize by categories on a chart
- 7. Have students verbalize the problem step by step to make sure he/she understands each stage
- 8. Permit student to work out the problem on scrap paper
- 9. Provide steps necessary to complete problems on tape or study sheet
- 10. Reduce number of problems (shorten assignments)
- 11. Simplify patterns (e.g., ABAB instead of ABBCD)
- 12. Touch Math program
- 13. Use calculators instead of performing paper and pencil steps
- 14. Use manipulatives such as money, clocks

#### **Overlapping Participation**

- 1. Counting objects (e.g., inventory office supplies, lunch count, classroom jobs that require counting)
- 2. Identify numbers on spinner or dice
- 3. Weighing and measuring related to cooking

#### Extension

- 1. Connect math concepts to careers or personal life
- 2. Create and play math board games
- 3. Creating math sheets for other students
- 4. Peer Tutoring
- 5. Research mathematicians and/or musicians

6. Write in math journals

#### Motor Skills Strategies

- 1. Color in small areas
- 2. Collaboration with outside sources
- 3. Encourage drawing to develop muscles
- 4. Have student sit in an appropriate size chair for 90-90-90 posture
- 5. Practice drawing & coloring in simple shapes
- 6. Provide parent/caregiver lists of home activities for student
- 7. Tracing: write model in pen/pencil, give student felt pen to trace letters

#### Motor Skills Adaptations

- 1. Make a large dot to cue student where to start when tracing letters
- 2. Encourage student to use finger movements (instead of arm movements) while coloring or writing
- 3. Support wrist and elbow on table
- 4. Use hand over hand to guide movement; gradually fade out as student learns motions
- 5. Utilization of site-team support

## Oral Language Adaptations

#### Physical Assistance

- 1. Allow all students time for oral expression
- 2. Deliver oral reports/presentations using high or low-tech augmentative communication device
- 3. Point to pictures to cue or elicit speech from student or communication device

#### Multi-Level Instruction and Performance Standards

- 1. Add gestures or agreed upon visual cues
- 2. Ask some yes/no questions
- 3. Give student choices for answers

- 4. Give student opportunity to preview questions prior to activity
- 5. Present student with two answers and let child choose one
- 6. Teacher asks student a direct question comes back for answer
- 7. Teacher or peer models turn taking
- 8. Utilize choral speech, plays, role modeling

#### **Overlapping Participation**

- 1. Establish and maintain eye contact
- 2. Peer or teacher reads student's passage during round robin
- 3. Peers or teacher reads student's work out loud
- 4. Reinforce classroom etiquette (e.g.: raising hand)

#### Extension

- 1. Adjust volume, tone, phrasing and pace of speaking for various situations/audiences
- 2. Make presentations to other classes, organizations
- 3. Records other student's written work
- 4. Student writes and/or records simplified versions of text
- 5. Student writes a play for peers to perform
- 6. Use eye contact, posture and gesture to engage audience

#### Reading Strategies

- 1. Accept some homework papers typed or dictated by student
- 2. Alternate Reading
- 3. Brainstorming
- 4. Choral Reading
- 5. Class illustrates a big book ("Creating Your Own Big Book")
- 6. Collaborate with Reading Recovery Teacher
- 7. DEAR (Drop Everything and Read) Time
- 8. Family will borrow books from library in student's primary language
- 9. Leveled reading groups
- 10. Literature Study Circles
- 11. Loan student books to family in student's primary language

- 12. Matching Pictures
- 13. Model the thinking processes a good reader engages in when reading ("Think Aloud")
- 14. Parent/caregiver will have child cut out pictures that start with a chosen letter ("Letters And Pictures")
- 15. Parent/caregiver will write letters to student ("Family Letters")
- 16. Pocket Chart Reading with Predictable Texts
- 17. Poetry In the Classroom
- 18. Popcorn Reading/Break-In Reading
- 19. Provide partial outlines of chapters, study guides, and testing outlines
- 20. Read & Retell
- 21. Reciprocal Reading
- 22. Reciprocal Teaching
- 23. Refer for Reading Recovery (including literacy group)
- 24. Refer parent/caregiver to ELL class
- 25. Segment sentences on flash cards
- 26. Send home books
- 27. Send home word games
- 28. Shared Reading across Genre of texts
- 29. Shared Reading of Poetry & Song
- 30. Shared Reading With Predictable Texts
- 31. Sight-Word Bingo
- 32. Simplify complex directions
- 33. Sing, Speak, Spell
- 34. Small group reading
- 35. SQ3R (Survey, Question, Read, Recite and Review)
- 36. Story Sequencing for Reading
- 37. Storyboard
- 38. Student creates a poetry word bank
- 39. Student fills in a (student or teacher-created) book for sounds or for reference
- 40. Student identifies number of pages to be read and uses post-its ...
- 41. Student prepares a grocery list; looks for environmental print ("A Shopping Trip")
- 42. Student will go to library with teacher
- 43. Student will read books in primary language
- 44. Sustained Silent Reading
- 45. Teacher Read-Aloud

- 46. Using The Newspaper To Improve Reading Skills
- 47. Word Making
- 48. Word Necklaces
- 49. Word Walls

## Reading Adaptations - Physical Assistance

- 1. Enlarge print
- 2. Have student use bookmarks for tracking
- 3. Use augmentative communication devices
- 4. Use book stand
- 5. Use books on tape
- 6. Use Braille
- 7. Use computers

#### Multi-Level Instruction and Performance Standards

- 1. Color code textbook, highlighting important sentences, phrases, vocabulary
- 2. Create interest for material to be read by bringing in items that will stimulate discussion about a topic
- 3. Do not force student to read orally; encourage peer tutoring and have pairs take turns reading together orally to group
- 4. Do not require lengthy outside reading assignments
- 5. Have student be responsible for one main idea
- 6. Have student draw a picture
- 7. Have student fill in the blanks
- 8. Have student hold prop that is related to story (e.g., puppet)
- 9. Have student match text to pictures
- 10. Pre-teach vocabulary
- 11. Provide photocopies of teacher's notes
- 12. Provide supplementary materials that student can read
- 13. Reduce workload
- 14. Review words periodically
- 15. Substitute symbols for written text
- 16. Use books on tape
- 17. Use character web

- 18. Use collage
- 19. Use computer software
- 20. Use graphic organizer
- 21. Use images on overhead
- 22. Use modified text or assign a smaller portion
- 23. Use music-related stories
- 24. Use peer or community volunteer tutors
- 25. Use pictures/symbols
- 26. Use props (e.g., puppet, magnets on cookie sheet, felt board)
- 27. Use small group settings or pairs and assign various paragraphs; put a good average reader with a less able reader; encourage discussion of material read and sharing to the whole class
- 28. Use storyboard sequencing
- 29. Use video or film strips to supplement text

## Reading Adaptations - Overlapping Participation

- 1. Art project related to story, i.e. collage, a story board
- 2. Categorize
- 3. Demonstrate appropriate listening behavior
- 4. Get books, hand out and put away
- 5. Hold book in front of class for teacher
- 6. Identify sight words, pictures, etc.
- 7. Pointing to picture related to story to test comprehension
- 8. Practice letter recognition
- 9. Practice writing or copying words on topic
- 10. Retell story to younger kids
- 11. Turning the page appropriately at correct time

#### Extension

- 1. Find vocabulary words in the newspaper or magazine
- 2. Have student connect stories to background knowledge or experience
- 3. Have student create story map
- 4. Have student create story timelines

- 5. Have student design a comic book about the story; other students can color the characters or write/copy the sentences
- 6. Have student write a play for the story that other students can act out
- 7. Have student write a song about the story (e.g., tap song and other kids participate)
- 8. Read other books by the same author
- 9. Read the story to students who cannot read

## **Writing Strategies**

- 1. ABC Wall Chart or Class Book
- 2. Author's Chair
- 3. Buddy Journals
- 4. Content Area Logs
- 5. Copying
- 6. Creating Texts for Wordless Books
- 7. Dialectic (Response) Journal
- 8. Guided Writing Activities
- 9. Interactive Journals
- 10. Interactive Writing
- 11. Letter Writing
- 12. Metacognitive Journal
- 13. Modeled Writing Aloud
- 14. Patterned Writing With Predictable Text
- 15. Personal Dictionaries
- 16. Plan, Do and Review
- 17. Practice writing daily
- 18. Real-Life Writing Activities
- 19. Story Sequencing For Writing
- 20. Storyboarding
- 21. Student will write in cursive all the time
- 22. Student will write in daily home journal
- 23. Writer's Workshop

#### Writing Adaptations - Physical Assistance

1. Adapted keyboard

- 2. Adaptive writing materials (e.g., pencil grip, larger felt pen)
- 3. Computer/typing on keyboard
- 4. Dictate to a peer
- 5. Give student oral examinations and quizzes
- 6. Substitute oral reports/projects for writing
- 7. Tape paper to desk
- 8. Use adaptive paper (e.g., lines, larger lines, lined columns)
- 9. Use assistive technology device that allows student to orally dictate writing and/or with voice output
- 10. Use physical and verbal prompts for placement of fingers on pencil and wrist on table
- 11. Use stencils
- 12. Use tape recorder to dictate
- 13. Write on a vertical/slanted surface (e.g., chalkboard)
- 14. Write on top of a textured surface (e.g., sandpaper)

#### Multi-Level Instruction and Performance Standards

- 1. Complete one part of assignment
- 2. Create and use personal dictionary
- 3. Organize pictures to tell story
- 4. Pictorial collage
- 5. Provide sentence or paragraph starters
- 6. Shorten assignment
- 7. Trace or copy dictated answers
- 8. Utilize Spelling Styles and Vocabulary Attributes charts
- 9. Use editing checklist (caps, periods, commas, etc.)
- 10. Use graphic organizers
- 11. Use stamps
- 12. Use word bank
- 13. Use word prediction and other writing software

# **Overlapping Participation**

- 1. Match pictures to words
- 2. Pass out materials for writing assignment

- 3. Practice copying
- 4. Trace other students' writing
- 5. Use communication device
- 6. Use storyboard
- 7. Write down keywords (i.e., personal vocabulary list)
- 8. Write name, heading and date on top of paper

#### Extension

- 1. Incorporate features such as italics, footnotes and bibliography into writing
- 2. Peer uses rubric to check work
- 3. Put words to peers picture collage
- 4. Use dictionary or spell check tools to edit work
- 5. Write from a peer's dictation

#### Attendance

#### **Desired Student Outcome**

- 1. Arrives at school on time except for excusable reasons
- 2. Attends school every day except for excusable absence
- 3. Improved attendance
- 4. Improved punctuality

# As Evidenced By

- 1. Attendance record
- 2. Community agency reports
- 3. Teacher/staff observation/report (e.g., checklist)

# Behavior/Social-Emotional

#### **Desired Student Outcome**

- 1. Attend/concentrate adequately in school environment
- 2. Decreased incidences of verbally aggressive behaviors
- 3. Diminished impact of loss or event on academic performance

- 4. Follows school and classroom rules
- 5. Improved classroom behavior
- 6. Improved self-esteem
- 7. Improved socialization skills/peer relationships
- 8. Increased ability to follow routines/transitions in and out of classroom
- 9. Increased use of positive statements
- 10. Maintains relationships to successfully function in school
- 11. No incidences of physically aggressive behaviors
- 12. No incidences of verbally aggressive behaviors

## As Evidenced By

- 1. Behavior checklist
- 2. Class period count
- 3. Community agency reports
- 4. Daily count
- 5. Health report
- 6. Hourly count
- 7. Parent/caregiver report/checklist
- 8. Report from home visit
- 9. Student self-report checklist
- 10. Teacher/staff observation/report (e.g., checklist)
- 11. Weekly count

#### Health

#### **Desired Student Outcome**

- 1. Comes to school clean and free of odor
- 2. Has a plan of action for chronic health condition
- 3. Has adequate meals throughout the day
- 4. Has adequate sleep each night
- 5. Healthy enough to attend school daily
- 6. Improved health
- 7. Lives in a safe environment free of abuse/neglect
- 8. Stays awake in class

9. Visual acuity is adequate for school functioning

## As Evidenced By

- 1. Behavior checklist
- 2. Community agency reports
- 3. Exam/screening results
- 4. Health report from primary medical provider
- 5. Parent/caregiver report/checklist
- 6. Report from home visit
- 7. Teacher/staff observation/report (e.g., checklist)

#### Math

#### **Desired Student Outcome**

- 1. Improved addition skills
- 2. Improved application skills
- 3. Improved division skills
- 4. Improved measurement skills
- 5. Improved multiplication skills
- 6. Improved subtraction skills
- 7. Student demonstrates understanding of concept of addition
- 8. Student demonstrates understanding of concept of division
- 9. Student demonstrates understanding of concept of multiplication
- 10. Student demonstrates understanding of concept of subtraction
- 11. Student demonstrates understanding of place value
- 12. Student matches numeral with collection of objects
- 13. Student recognizes numerals to \_\_\_\_\_,
- 14. Student rote counts to \_\_\_\_\_,
- 15. Students demonstrates one-to-one correspondence

- 1. Basic Math Skills Test
- 2. Curriculum-Based Measurement Math Computation

- 3. Functional Skills Analysis
- 4. Math Assessments
- 5. Other WJUSD Performance Standards
- 6. Portfolio Review
- 7. Student counting by rote
- 8. Student counting objects
- 9. Student making a pattern
- 10. Student matching a pattern
- 11. Student reading numerals
- 12. Student reading numerals and building sets with objects
- 13. Student writing numerals to name sets
- 14. Teacher-designed test

#### **Motor Skills**

#### **Desired Student Outcome**

- 1. Improved fine motor skills
- 2. Improved gross motor skills
- 3. Improved perceptual motor skills
- 4. Uses appropriate assistance device

## As Evidenced By

- 1. Parent/caregiver report/checklist
- 2. Student self-report checklist
- 3. Teacher/staff observation/report (e.g., checklist)

#### Oral Language

#### **Desired Student Outcome**

- 1. Improved oral expression
- 2. Asks for clarifications in different situations
- 3. Begins to speak to peers in some small group situations
- 4. Contributes to classroom discussions/responds to questions/debates issues
- 5. Dramatizes/gestures/draws pictures to show comprehension/needs

- 6. Expresses responses in phrases/simple sentences
- 7. Improved listening comprehension/receptive language
- 8. Produces a full range of grade-appropriate grammatical structures/vocabulary in unfamiliar situations
- 9. Responds to simple commands/questions through actions or one/two-word phrases
- 10. Speaks comfortably with peers in small groups
- 11. Uses age-appropriate vocabulary

## As Evidenced By

- 1. California English Language Development Test (CELDT)
- 2. Into English Student Progress Form
- 3. LALAR (Language & Literacy Assessment Rubric)
- 4. LAS (Language Assessment Scale)
- 5. Teacher/staff observation/report (e.g., checklist)

## Reading

#### **Desired Student Outcome**

- 1. Demonstrates book sense (tracking; locating cover, author, title; matching pictures to words)
- 2. Follows along in text as story is read aloud
- 3. Has mastered skills at the early fluency level
- 4. Has mastered skills at the emergent level
- 5. Has mastered skills at the fluency level
- 6. Identifies/associates written symbols; recognizes/identifies letters
- 7. Improved comprehension/comprehension strategies
- 8. Improved reading fluency
- 9. Reads across variety of genres; identifies features of different reading materials
- 10. Reads familiar words and phrases aloud
- 11. Reads independently; chooses increasingly difficult texts; makes predictions/inferences about readings
- 12. Reads/comprehends grade-level text with complex language/vocabulary
- 13. Reads/follows simple written directions

- 1. Continuum of Reading Growth in the Primary Grades
- 2. Anecdotal Record Log
- 3. Audiotape Reading Survey Child
- 4. Background Survey on Reading (Primary)
- 5. California English Language Development Test (CELDT)
- 6. Child Interest Inventory Grades 1 to 5
- 7. Curriculum-Based Measurement Reading Fluency
- 8. DIBELS (Dynamic Indicators of Basic Early Literacy Skills)
- 9. Dolch word list graded lists
- 10. Feb/March Reading Evaluation Survey
- 11. First Grade Instant Words
- 12. Graded spelling lists
- 13. Initial Sounds assessment
- 14. Letter/Sound Identification
- 15. Literature Logs
- 16. Observation Survey
- 17. Phonemic Awareness Assessment (Yopp-Singer)
- 18. Phonics Test
- 19. Phono-Graphix Pre and Post Tests
- 20. Phonological Awareness Profile
- 21. Reading Experience and Interest Survey
- 22. Reading Inventory Summary Sheet
- 23. Reading Self-Evaluation Survey
- 24. Reading Strategies Intermediate Survey
- 25. Second Grade Instant Words
- 26. Self-Evaluation Checklist for Lit Responses
- 27. Strategies That Help Me Understand A Story (Primary)
- 28. Student Profile of Print Concepts
- 29. Third Grade Instant Words

## Written Expression

#### **Desired Student Outcome**

- 1. Applies the steps in the writing process to writing tasks
- 2. Experiments with variety of writing styles/genres
- 3. Generates ideas for simple stories with awareness of sequence/detail
- 4. Improved conventions of written language
- 5. Improved organization of thoughts/information
- 6. Participates in revising/editing own work
- 7. Uses invented spelling and familiar words or short phrases
- 8. Uses some conventions of print including spacing between words, names and letters
- 9. Uses writing to get and give information
- 10. Writes from various points of view
- 11. Writes on all topics normally required for grade level
- 12. Writes to describe a drawing or illustration

- 1. Analytic Writing Assessment Guide
- 2. California English Language Development Test (CELDT)
- 3. Continuum of Written Language Development
- 4. Curriculum-Based Measurement Spelling
- 5. Curriculum-Based Measurement Written Expression
- 6. Grade 4 Informative Writing Rubric
- 7. Grade 4 Narrative Writing Rubric
- 8. Grade 4 Persuasive Writing Rubric
- 9. Grade 4 Writing Rubric
- 10. Interactive Journal Assessment
- 11. K-2 Writing Rubric
- 12. Literature Logs
- 13. Observation Survey
- 14. Phonetic Spelling Test
- 15. Phonological Awareness Profile Invented Spelling
- 16. Portfolio Conference
- 17. End of Unit Assessments
- 18. School-based Math Program

- 19. School-based Reading Program
- 20. Teacher-designed test
- 21. Writer's Workshop Assessments

#### Misc

#### **Desired Student Outcome**

- 1. Improved academic performance
- 2. Increase in acquired credits
- 3. No decrease in academic performance

- 1. Community agency reports
- 2. Parent/caregiver report/checklist
- 3. Student self-report checklist
- 4. Teacher/staff observation/report (e.g., checklist)

# Woodland Joint Unified School District SST Referral Form

Date of Referral:	Person Making Referral:				
Student:	ID #	Grade:			
Gender:	Date of Birth:	Age:			
Student Lives With:					
Home Address:					
Home Phone:	Cell Phone:				
E-mail Address:					
Primary Language:	Home Language:				
School of Attendance:	Teacher Name:				
School Attended Last Year:	Teacher from Last Year:				
Is the student currently identified as, or receiving a	ny of the following (check all that app	oly):			
Foster Youth Homeless Bilingual Ed	Counseling Special Ed				
Please check all of the people that you would like to	o have in attendance for the meeting:				
Principal Nurse Speech RSP	Psychologist Other				
Attendance:					
Days Enrolled: Days Present:	Tardies:				
Unexcused Absences:	Excused Absences:				
Student Strengths:					
Specific Conservation					
Specific Concerns:					

			Please list details about communication with parent(s), other teachues/concerns:	ners or support staff			
Visior	ı: Goo	od 🔲	Needs Checked Hearing: Good Needs Ch	necked			
If stud	lent is	curren	tly on any medication, please list medications:				
Yes	No	N/A	When This Student Is Compared to Others in the Regular Class	Comments if needed			
			Oral Expression	<u> </u>			
П	П	П	Responds frequently with more than one or two word				
H	H		responses  Veschuler development is comparable to prove				
$\vdash$			Vocabulary development is comparable to peers  Able to provide verbal labels for common objects in school				
		Ш	or home				
			Verbal statements communicate ideas adequately				
			Grammatical structure is comparable to peer group				
			Verbal fluency is comparable to peer group				
			Uses inflection and tone in speech to communicate meaning				
			Verbal production adequate when picture stimuli is provided				
Able to relate experiences, stories, or tales in sequential order							
			Listening Comprehension				
			Attends to peers when they are talking				
			Follows simple verbal directions (requiring a single response)				
		Follows multiple verbal commands					
			Can verbally paraphrase sentences of stories presented orally				
			Detects humor or sarcasm in the verbal expression of others				
	_		Written Expression	Г			
	Щ	$\sqcup$	Generates ideas orally				
Щ	Щ	Щ	Demonstrates motor coordination and motor fluency				
닏	닏		Writes a single sentence from a sentence starter				
닏	Щ		Writes a single sentence from a picture				
牌	븯	Writes a paragraph from a sequence of pictures					
닏	닏	Writes a paragraph with a topic sentence					
牌	☐ ☐ Writes a paragraph from a topic						
			Uses descriptive words in writing				

Yes	No	N/A	When This Student Is Compared to Others in the Regular	Comments if needed		
	Class					
			Reading Fluency	Ī		
H	H		Reads with expression and intonation			
H			Self-corrects word recognition errors			
$\vdash$	$\vdash$		Reads accurately			
Ш	Ш	Ш	Reads at the benchmark for words per minute			
			Posting Chills and Communication			
			Reading Skills and Comprehension			
			Accurately recognizes letters and letter order (no reversals or transposition)			
			Reads fluently without overly relying on pointing with a finger			
			Accurately sounds out unfamiliar words: smoothly blends new words			
			Has mastered frequently used irregular words (especially <i>th</i> and <i>wh</i> words)			
			Has mastered reading silently without inappropriate subvocalizing			
			Reads and scans fluently without excessive omissions and substitutions			
			Accurately reads new words in context after they have been introduced			
			Has mastered sight words or reading material			
			Does not lose his/her place when reading			
			Comprehends the meaning of words in the reading vocabulary			
		Recalls facts after reading orally				
Math						
			Comprehends place value for grade level			
			Has mastered basic mathematical facts for grade level			
			Works through math problems as quickly as classmates			
			Can remember the steps for basic algorithms for grade level			
			Can recognize and comprehend key words in a word problem			
			Understands basic concepts of money			
			Can tell time to the hour and minute			
			Can explain how a problem has been solved	1		
Attention						
			Amount of time on task is comparable to 90% of the rest of the class			
			Able to focus on task at hand and filter out the irrelevant stimuli			
			Able to transition from task to another without losing focus			
			Able to remain calm and collected during instruction	1		

Yes	No	N/A	When This Student Class	t Is Com	pared to	Others in the Regular	Comments if needed	
		7	Citiss		Me	emory		
П	П	П		is comp		to other students in the		
H			class Short term memory is comparable to other students in the				-	
			class	is comp	barable	to other students in the		
			Can verbally recall	what wa	as taugh	t as well as other students	1	
	Working Style							
			Work is completed			( <del></del>		
			Accuracy of work reduced	is improv	ved whe	en the amount of work is		
			Quality of student'	s work is	compa	rable to the rest of the		
				organiza	tional s	kills on paper (name		
П	П	П	Keeps desk area ne	-				
			Keeps track of belo				1	
Social Skills								
			Appropriately follo	ws rules	establi	shed for the classroom		
			Works effectively with other students					
			Understands and ac	1				
Has developed friendships among cla				ndships a	classmates			
			Is willing to try a new activity presented by the teacher					
			Is aware of non-ver	rbal cues	within	social interactions		
Do you believe that the following are the primary reasons for the challenges that your student is currently facing? If you answer yes to any of these questions, please explain.								
				Yes	No	Additiona	l Comments	
Atter	Attendance Problems							
Attitu	Attitude / Motivation Problems							
Emot	Emotional Problems							
Excessive School Transfers								
Illness or Other Medical Problems								
Visio	Vision or Hearing Problems							
Other	Other (please specify)							

# Woodland Joint Unified School District Student Study Team Parent Meeting Invitation

Date:	
Student:	
Dear Parent/Guardian,	
The Student Study Team (SST) is a group of tear school, who are dedicated to your child's succes part of the Student Study Team. This team will serve your child's educational needs. <i>Your press beneficial to your child</i> . Please see meeting detar form to the front office of your child's school.	s. We invite you to join us, as you are a critical be meeting soon to identify how we can best ence at this meeting is very important and will be
Thank you!	
The meeting with the Student Study Team will b	e held on:
Date:	
Time:: AM/PM	
Location:	
If this appointment is not convenient, please con	tact us to reschedule:
Name:	Title:
Phone:	E-mail:
~~~~~~~~~~~~	~~~~~~~~~~~
Please complete this portion and return it to t	he school office immediately:
Student:	Classroom #
Parent/Guardian:	
Please check one:	
Yes, I will attend the SST meeting.	
No, I cannot attend the SST meeting.	
Please call me to reschedule the SST	meeting at ()

### Woodland Joint Unified School District SST Teacher Input Request Form

Dear Teacher,	
We will be holding a Student Study Team (SST) meeting	g for:
Student:	
The meeting with the Student Study Team will be held of Date:  Time:: AM/PM  Location:	
In the meantime, your input on this student is critical to form by:; and return it to:;  Thank You!	
	Subject Taught:
Date Completed:  Student's Attendance: Tardies: Excuse	
Student Strengths:	

Specif	ic Co	ncerns:		
0				
			lease list details about communication with parent(s), other teachues/concerns:	ners or support staff
Yes	No	N/A	When This Student Is Compared to Others in the Regular Class	Comments if needed
			Oral Expression	
			Responds frequently with more than one or two word responses	
			Vocabulary development is comparable to peers	
			Able to provide verbal labels for common objects in school or home	
			Verbal statements communicate ideas adequately	
			Grammatical structure is comparable to peer group	
			Verbal fluency is comparable to peer group	
			Uses inflection and tone in speech to communicate meaning	
			Verbal production adequate when picture stimuli is provided	
			Able to relate experiences, stories, or tales in sequential order	
			Listening Comprehension	
			Attends to peers when they are talking	
			Follows simple verbal directions (requiring a single response)	
			Follows multiple verbal commands	
			Can verbally paraphrase sentences of stories presented orally	
			Detects humor or sarcasm in the verbal expression of others	
			Written Expression	
			Generates ideas orally	
			Demonstrates motor coordination and motor fluency	
			Writes a single sentence from a sentence starter	
			Writes a single sentence from a picture	
			Writes a paragraph from a sequence of pictures	
			Writes a paragraph with a topic sentence	
			Writes a paragraph from a topic	
			Uses descriptive words in writing	

Yes	No	N/A	When This Student Is Compared to Others in the Regular	Comments if needed					
-			Class	507					
	Reading Fluency								
H			Reads with expression and intonation	-					
	Щ		Self-corrects word recognition errors						
$\Box$	Ш		Reads accurately						
			Reads at the benchmark for words per minute						
			Reading Skills and Comprehension	ř.					
			Accurately recognizes letters and letter order (no reversals or transposition)						
			Reads fluently without overly relying on pointing with a finger						
			Accurately sounds out unfamiliar words: smoothly blends new words						
			Has mastered frequently used irregular words (especially <i>th</i> and <i>wh</i> words)						
			Has mastered reading silently without inappropriate subvocalizing						
			Reads and scans fluently without excessive omissions and substitutions						
			Accurately reads new words in context after they have been introduced						
			Has mastered sight words or reading material						
			Does not lose his/her place when reading						
			Comprehends the meaning of words in the reading vocabulary						
			Recalls facts after reading orally						
			Math						
			Comprehends place value for grade level						
			Has mastered basic mathematical facts for grade level	1					
			Works through math problems as quickly as classmates	1					
			Can remember the steps for basic algorithms for grade level	1					
			Can recognize and comprehend key words in a word problem						
			Understands basic concepts of money						
			Can tell time to the hour and minute	1					
			Can explain how a problem has been solved	1					
			Attention	1					
			Amount of time on task is comparable to 90% of the rest of the class						
			Able to focus on task at hand and filter out the irrelevant stimuli						
			Able to transition from task to another without losing focus	]					
			Able to remain calm and collected during instruction	1					

Yes	No	N/A	Class	Is Com	Comments if needed			
	Memory							
			Long term memory class	is comp	arable 1	to other students in the		
	П	П	20.000.000000000	is comp	parable	to other students in the	-	
닏			class				_	
Ш			Can verbally recall	what wa		t as well as other students		
						ing Style	T	
Ш	Ш	Ш	Work is completed			ganized manner en the amount of work is	-	
			reduced					
			class			rable to the rest of the		
			Understands basic placement, etc)	organiza	tional s	kills on paper (name		
			Keeps desk area ne	at and or	rganize	d		
			Keeps track of belo	ngings a	and can	find things easily		
		1/2 302			Socia	al Skills		
			Appropriately follo	ws rules	establi	shed for the classroom		
			Works effectively	100000000000000000000000000000000000000		200		
						corrective feedback		
			Has developed frie	10000	400	2000 1000 1000 100		
			2000	new activity presented by the teacher				
			Is aware of non-ver	rbal cues	within	social interactions		
	Do you believe that the following are the primary reasons for the challenges that your student is currently facing? If you answer yes to any of these questions, please explain.						our student is currently	
				Yes	No	Additiona	l Comments	
Atter	dance	e Proble	ems					
Attitu	Attitude / Motivation Problems							
Emotional Problems								
Excessive School Transfers								
Illness or Other Medical Problems								
Visio	Vision or Hearing Problems							
Other	r (plea	ase spec	eify)					
					•			

# Woodland Joint Unified School District SST Meeting Summary Form

Student:	ID #	Grade:
Gender:	Date of Birth:	Age:
Student Lives With:		
Home Address:		
Home Phone:	Cell Phone:	
E-mail Address:		
School of Attendance:	Teacher Name:	
Participants in Plan Development (Al	l Participants Print Name and Title):	
	<del></del>	
	<del></del>	
Student Strengths:		
Follow-up Staffing Date:		
Additional Background Information:		
Follow up Staffing Additional Inform	- antion:	

Concern #1:	Modifications Tried:	New Strategy/Action Plan:	Who/When	Follow-up Staffing Progress Made as Evidenced By:  Next Step:
Concern #2:	Modifications Tried:	New Strategy/Action Plan:	Who/When	Follow-up Staffing Progress Made as Evidenced By:  Next Step:
Concern #3:	Modifications Tried:	New Strategy/Action Plan:	Who/When	Follow-up Staffing Progress Made as Evidenced By:  Next Step:
Concern #4:	Modifications Tried:	New Strategy/Action Plan:	Who/When	Follow-up Staffing Progress Made as Evidenced By:  Next Step:

# Section 5: Identifying Students for Tier 2 Supports

Multiple methods are used to identify students in need of Tier 2 interventions. No single method is likely to identify all students who may need Tier 2 supports. Students with externalized and/or internalized problem behaviors may be identified for Tier 2 supports. Students may be identified through various methods including: (a) Office Discipline Referrals; (b) a universal screener, (c) requests for support, and (d) other means determined appropriate by school sites (i.e. health/office logs, attendance, buddy teacher logs).

#### **Considerations**

It is important to note that students should not receive Tier 2 services unless Tier 1 systems are established with fidelity within the environment in which a student is exhibiting behavior. If Tier 1 is not in place, the focus of intervention should be at the Tier 1 level (i.e. environmental changes, refining reinforcement systems for acknowledging desired behavior, strengthening relationships, strengthening community).

#### Considerations for Students in Need of Intervention:

The tiers are differentiated by the "intensity" of the services provided. Intensity is defined as the number of minutes and the focus of the instruction/intervention. An increase in the number of minutes of exposure to quality instruction/intervention and/or the narrowing of the focus of instruction would be defined as "more intensive instruction." Therefore, Tiers 2 and 3 are defined within the context of Tier 1. The number of minutes of instruction and the breadth of that instruction that defines Tier 1 in a school will be the basis for the criteria for Tiers 2 and 3. For instance, if ALL students receive 90 minutes of reading instruction in Tier 1 and that instruction includes phonemic awareness, phonics, fluency, vocabulary and comprehension, then Tier 2 would be defined as additional minutes of quality instruction and/or intervention that focuses on one or more of the five areas of reading, but not all. The "focus" would be in the area of greatest need for the student. If the focus of the intervention is behavior, the process is very much the same, in that, Tier 2 would be defined as the additional intervention needed in addition to what is already provided at Tier 1. For example, the additional behavior intervention needed in Tier 2

might be; CI/CO, buddy classroom, home note, etc. The best practice approach is to consider behavior and academics at the same time, not separately, focusing on the whole-student approach. In general, a four step process will help to define and differentiate the tiers: HOW MUCH additional time will be needed, WHAT will occur during that time, WHO is the most qualified person to deliver the "What" (instructional strategies) and WHERE will that additional instruction occur. Tier 3 will be the most "intensive" instruction the building can offer.

#### Considerations for Students with Disabilities and Consent for Screenings

Federal regulations require that schools obtain consent for observations, testing, or interviews of a student that may be used to evaluate a student for special education services. As a general rule, if educators are collecting new data for the purpose of determining disability, an assessment plan is necessary as is parent/guardian consent. If educators do not suspect a disability and are reviewing existing data, such as how a student is responding to behavior supports or instruction, no consent or assessment plan is required. As such, behavioral screening or progress monitoring that gathers information by reviewing existing data or gathering input from classroom teachers and other educators, with no direct contact with the student, does not require parent/guardian consent or development of an assessment plan. The use of ODRs and the SRSS consider existing information and do not require administration of a screening instrument directly to a student; therefore they do not require consent. If it is suspected that the student may have a disability, an assessment plan should be developed.

#### **Data Collection Following the Identification of Students**

Once students have been identified as potentially needing Tier 2 supports, the RtI Specialist should gather additional data to assist the Tier 2 team in determining how to respond to the students' need(s). Additional data may include: (a) a review of student records, classroom behavior data), (b) analysis of the environment(s), (c) interviews with teacher(s), parents, other providers, and (d) review of other records.

#### **Behavior**

#### Sources for Identifying Students for Tier II Supports

#### Office Discipline Referrals (ODRs)

ODRs are a general indicator of externalized behavior. Each school should establish the decision making rule for the number of referrals a student must receive within a given time period before consideration for Tier 2. Generally, receiving two or more ODRs in a four week time period should trigger consideration for support in an elementary school. Three or more in a four week time period may be more appropriate for secondary schools. However, the decision making criteria should be established by the Tier 2 team so that the school may maximize available resources.

#### Student Risk Screening Scale (SRSS)

The SRSS is a universal screener designed to identify students with externalized behaviors. The screener is research based and has validated technical adequacy for use in K – 12 grade settings. Teachers are provided the screening tool to consider the needs of students in their class listed. Teachers then rate students in their class on seven items with a 4-point scale. The screening takes roughly 10-15 minutes. As such, it efficiently allows for identification of students at risk. The screening tool is then collected by the RtI Specialist and used by the Tier II team to identify potential candidates for Tier 2 support. The SRSS should be conducted during the first two weeks in October and again by the start of February. This allows for two opportunities to identify students who may not be identified through the other methods (request process or ODRs). Secondary schools may want to have teachers complete the SRSS as a grade level or department.

#### Requests for Assistance

Students presenting the need for support may also be identified through a Requests for Assistance. Parents, staff, and students may directly request service. Requests for assistance are often the best way to identify students with internalized behaviors (i.e. disengagement, withdrawal, depression, anxiety). Staff should be encouraged to utilize requests for assistance forms for students displaying internalized behaviors. In theory, students displaying more externalizing behaviors (i.e. tantrum, aggression, verbal and physical aggression) should be identified through the SRSS and ODRs. A sample staff request form is contained in the Appendix section of this guidebook. Though not directly a

request for Tier 2 support, bullying complaints from students, parents, and staff may also be useful in identify students in need of service. Often, students who perceive they are being bullied need assistance in social skills in order to address difficult or challenging situations. This does not imply that bullying solutions should focus solely on victims of bullying. Bullying should be taken seriously and halted immediately. Older students may refer friends or themselves for support. Student requests for support should be taken seriously.

#### Other Sources

The purpose of these screening tools and/or strategies is to accurately identify students in need of Tier 2 supports prior to students failing and/or disengaging from instruction. Many schools have identified other sources of information that are useful in determining which students may be in need of additional support. Some of these sources include: health office logs, office logs, attendance, logs of students leaving the class to take breaks (e.g. teacher buddy systems) sudden declines in grades, classroom behavior systems (e.g. low level referrals, Class Dojo records, etc.).

#### Resources

The Student Risk Screening Scale (SRSS) is made available from the Michigan Integrated Behavior and Learning Support Initiative (MiBLSi)

- SRSS Screening Tool (Word Doc)
- SRSS Electronic Tool with Graphs (Excel File)
- SRSS Overview Training (PPT and Video File)
  - O Can be retrieved from:
  - O <a href="http://miblsi.cenmi.org/MiBLSiModel/Evaluation/Measures/StudentTiskScreeningScal.aspx">http://miblsi.cenmi.org/MiBLSiModel/Evaluation/Measures/StudentTiskScreeningScal.aspx</a>
- Sample Staff Request Form Adapted from: <a href="http://pbismissouri.org">http://pbismissouri.org</a>

#### Academics

The delivery to Tier 2 instruction is focused on skills that pose a barrier to the acceleration of student learning. Tier 2 instruction could be provided in the general education classroom by a supplemental instruction teacher or outside of the general education classroom by a supplemental instruction teacher or outside of the general education classroom. Any Tier 2 instruction provided to students must be integrated with Tier 1 content and performance expectations. Providers of Tier 2 instruction are encouraged to

incorporate instructional language and materials of Tier 1.

#### Sources for Identifying Students for Tier 2 Supports

		SCREENING	DIAGNOSTIC	FORMATIVE
	TK-3	RESULTS	RESULTS	New Adoption
	114-2	Dibels (1st-3rd)	Dibels (1st-3rd)	~
	Grades 4-6	i-Ready	RESULTS/Dibels (if needed)	New Adoption
Reading	Grades 4-0		i-Ready	
Reading	Grades 7-8	NWEA	NWEA	New Adoption
	Grades 7-8			
	Grades 9-12	NWEA	NWEA	New Adoption
	Grades 7-12			
	TK-3	Beginning of Year Test	Unit Quiz	Unit Tests
	114-3			*SBAC Interim
	Grades 4-6	Beginning of Year Test	Unit Quiz	Unit Tests
Math	Grades 4-0			*SBAC Interim
Macii	Grades 7-8	Beginning of Year Test	NWEA	Unit Tests
	Grades 7-0	MDTP		*SBAC Interim
	Grades 9-12	Beginning of Year Test	NWEA	Unit Tests
	Grades 7-12	MDTP		*SBAC Interim
	TK-3	CELDT	Unit Tests	New Adoption
	114-3			
	Grades 4-6	CELDT	Unit Tests	New Adoption
EL	Grades 4-0			
	Grades 7-8	CELDT	Unit Tests	New Adoption
	Grades 7-6			
	Grades 9-12	CELDT	Unit Tests	New Adoption
	Grades 7-12			
	TK-3	Cold Write	Student Writing Samples	WRITE
	11.5		Rubric - TBD	
	Grades 4-6	Cold Write	Student Writing Samples	WRITE
Writing	Grades 4 0		Rubric - TBD	
,,,,,cing	Grades 7-8	Cold Write	Student Writing Samples	SBAC Interim
	Grades 7-0		Rubric - TBD	
	Grades 9-12	Cold Write	Student Writing Samples	SBAC Interim
	Grades 3-12		Rubric - TBD	

Students identified as needing tier 2 supports will have Aeries pre-referral interventions inputted, progress monitoring during PLC's (at least 2 times per month), and an assessment checkpoint within 4-6 weeks of tier 2 intervention implementation. A second tier 2 conference will be held by SLT site leadership to identify any interventions that plc has not thought of, environmental change, do we need to move to tier three intervention (SST).

## **Section 6: Identifying Students for Tier 3**

#### **Behavior and Academics**

If data shows lack of progress with Tier 2 interventions a Tier 2 conference will be held to identify whether additional Tier 2 interventions are needed or if higher level of support is warranted. Students referred to Tier 3 must have documented supports from Tier 1 and Tier 2 before being referred to Tier 3.

## **Section 7: Progress Monitoring**

#### **Behavior & Academic Progress Monitoring Tools**

Students identified as needing tier 2 supports will have individualized progress monitoring tools developed utilizing reference materials in forms section. Tools can include brief assessments, reliable, valid and evidence based assessments that are brief and can be used as repeated measures to capture student learning.

Brief assessments include but not limited to:

ELA Math

i-Ready Quick Quizzes

Results Unit Tests

Lexile District Benchmark

Diebels CBM (Curriculum Based

Measurements)

WRITE

CBM (Curriculum Based Measurements)

Progress monitoring is a systematic approach to gather academic and behavioral information using a variety of data collection methods. Methods used to monitor student progress should be determine before student begin an intervention. Commonly, Daily Progress Reports (DPRs) provide a flexible method of gathering and recording data on student progress. Office Discipline Referrals (ODRs) may also be used to monitor progress concurrently or as a stand-alone measure.

Consistent progress monitoring is essential to successful implementation of Tier 2 and 3 interventions as it allows the team to obtain data for decision making and refinement of systems. Data should be collected on all students receiving Tier 2 and 3 interventions. The team should use the data to evaluate progress and make decisions.

The focus for Tiers should always be a "problem solving approach" and not just trying to change forms or update binders so that that we move kids into the second tier for support/intervention. This should be an authentic focus on relationships, social-emotional learning, PD, classroom instruction, Professional Learning Community teams, class swaps, counselors, progress monitoring, using data regularly and often, use of existing campus supports.

# **Section 8: Evaluating Fidelity of Tiered**

## **Systems of Intervention**

Monitoring of a tiered system is essential to ensure fidelity of implementation and identify areas for refinement. When interventions are not applied with fidelity, student behavior generally remains unaffected. Failure to consider fidelity of implementation when making decisions regarding student progress may mislead Tier 2 and Tier 3 team decision making.

Likewise, national assessment measures help to ensure the effective implementation of Tiers 1, 2, and 3 as well as provide feedback for refinement and action planning. This section include the assessment measure used in the Woodland Joint Unified School District.

#### **Behavior**

The Tiered Fidelity Inventory (TFI) is considered to be a valid and reliable measure of the implementation of Tiers 1, 2 and 3.

#### **Resources - Intervention Fidelity**

These resources are intended to provide assistance to schools in developing school-based ways of determining intervention fidelity.

Tiered Fidelity Inventory (TFI): - http://www.pbis.org/evaluation/evaluation-tools

Crone, D., Hawken, L., & Horner, R. (2010). Responding to Problem Behavior in Schools: The Behavior Education Program (2<sup>nd</sup> Ed.). The Guilford Press, IL

\*Book provided to all RtI Specialists containing resources for implementing CICO



# **SWPBIS Tiered Fidelity Inventory**

version 2.1





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SWPBIS Tiered Fidelity Inventory



#### **Introduction and Purpose**

The purpose of the SWPBIS Tiered Fidelity Inventory (TFI) is to provide a valid, reliable, and efficient measure of the extent to which school personnel are applying the core features of school-wide positive behavioral interventions and supports (SWPBIS). The TFI is divided into three sections (Tier I: Universal SWPBIS Features; Tier II: Targeted SWPBIS Features; and, Tier III: Intensive SWPBIS Features) that can be used separately or in combination to assess the extent to which core features are in place.

The TFI is based on the features and items of existing SWPBIS fidelity measures (e.g., SET, BoQ, TIC, SAS, BAT, MATT). The purpose of the TFI is to provide one efficient yet valid and reliable instrument that can be used over time to guide both implementation and sustained use of SWPBIS. The TFI may be used (a) for initial assessment to determine if a school is using (or needs) SWPBIS, (b) as a guide for implementation of Tier I, Tier II, and Tier III practices, (c) as an index of sustained SWPBIS implementation, or (d) as a metric for identifying schools for recognition within their state implementation efforts.

The TFI is completed by a school Systems Planning Team (typically 3-8 individuals including a building administrator and external coach or district coordinator), often with input from Tier I, II and/or III teams if these are independent groups. It is strongly recommended that the TFI be completed with an external SWPBIS coach as facilitator. Validity research on the TFI shows that school teams are more accurate when an external coach facilitates TFI completion.

The first time the TFI is used, we recommend that a team examine all three tiers. If the resulting action plan focuses only on one or two tiers, then progress monitoring (use of the TFI every 3-4 months) may only include those tiers addressed in the action plan. Note that the TFI may be used to assess only one or two of the tiers. In most cases it will be useful to have the end-of-the-year administration of the TFI include scoring for all three tiers.

Completion of the TFI produces scale and subscale scores indicating the extent to which Tier I, Tier II and Tier III core features are in place. As a general rule, a score of 80% for each tier is accepted as a level of implementation that will result in improved student outcomes, but research is currently underway to identify a specific criterion for each tier of the TFI.

The TFI is intended to guide both initial implementation and sustained use of SWPBIS. Each administration of the TFI results not only scale scores for Tier I, Tier II, and/or Tier III, but also information for developing an **action plan** that guides implementation.

The TFI may be completed using paper and pencil, or by accessing the forms on www.pbisapps.org. Any school working with a state PBIS coordinator may access the website, TFI content, and reports. The TFI may also be downloaded from www.pbis.org.

#### Cost

There is no cost to use the TFI or its online scoring and reporting features. The TFI is a product developed as part of the U.S. Department of Education's Office of Special Education Programs National Technical Assistance Center on Positive Behavioral Interventions and Supports.

#### Intended Participants

The TFI is intended to be completed by members of a school's System Planning Team, with the active presence and guidance of an external SWPBIS coach.

#### Schedule of Administration

School teams are encouraged to self-assess SWPBIS implementation when they initially launch implementation of SWPBIS, and then every third or fourth meeting until they reach at least 80% fidelity across three consecutive administrations. Once fidelity on a tier is met, the team may choose to shift to annual TFI assessment for the purpose of evaluating sustained implementation. Note that schools new to SWPBIS may start by using only the Tier I section of

SWPBIS Tiered Fidelity Inventory



the TFI, and as they improve their implementation of Tier I, they may add assessment of Tier II and/or Tier III features.

#### Preparation for Administration/ Completion Time

School teams completing the Tier I scale should arrange a TFI Walkthrough (see Appendix A) before completing the TFI. We recommend that an external coach complete the TFI Walkthrough, although teams completing the Tier I scale more than once per year (i.e., for progress monitoring) may have a school staff member complete it.

The time to complete the TFI depends on (a) the experience that the team and coach have with the process, (b) the extent of preparation for TFI completion, and (c) the number of tiers assessed.

School teams new to the TFI should schedule 30 min for Tier I, 30 min for Tier II, and 30 min for Tier III. If team leaders have assembled relevant sources of information prior to the meeting, and, if the team and coach have already completed the TFI at least twice, the time required for implementation may be approximately 15 min for each tier.

#### Outcomes

Criteria for scoring each item of the TFI reflect degrees of implementation (0 = Not implemented, 1 = Partially implemented, 2 = Fully implemented) of Tier 1: Universal SWPBIS Features, Tier II: Targeted SWPBIS Features, and Tier III: Intensive SWPBIS Features. A complete administration of the TFI produces three scale scores: Percentage of SWPBIS implementation for Tier I, Percentage of SWPBIS implementation for Tier III, and Percentage of SWPBIS implementation for Tier III, as well as subscale and item scores for each tier. The subscale and item reports are produced to guide coaching support and team action planning.

#### Glossary and Acronym Key

Aggregated Data: Individual data that are averaged at the school or district level (e.g., the percent of all students on check-in check-out meeting their daily point goals).

FTE (Full-Time Equivalent): Funding allocated to an individual for specific responsibilities (e.g., behavior consultant), with 1.0 = full time work. Allocated FTE may be an individual's position or official release time for tasks.

Life Domain: Each area of a student's life to consider when planning comprehensive support, such as educational/vocational, emotional/psychological, family, medical, residence, safety, and social.

Natural and Formal Supports: Natural supports are the relationships that occur in everyday life, usually involving relationships with family, friends, co-workers, neighbors, and acquaintances. Formal Supports usually involve some sort of payment and may include relationships with service providers such as teachers, other school staff, or community agency representatives.

Person Centered Planning: A team-based approach involving a range of strategies and activities designed to help assist students in planning their life and supports. The focus is on personal self-determination and enhancing independence.

Quality of Life: The extent to which physical, mental, social, and emotional functioning is consistent with personal preferences. It is determined by the student and family.

RENEW (Rehabilitation for Empowerment, Natural supports, Education, and Work): A wraparound-based process specifically designed for adolescents and young adults that emphasizes self-determination and student voice. The focus of RENEW is on high school completion, employment, post-secondary education and training, and community integration.

Targeted Interventions Reference Guide: A matrix used to indicate a school's Tier II interventions and indicate which student needs (e.g., function of problem behavior) they can support. It is included in Appendix B.

SWPBIS Tiered Fidelity Inventory



**Tiered Fidelity Inventory (TFI):** A validated SWPBIS fidelity of implementation measure that assesses all three tiers of support (this measure).

**TFI Behavior Support Plan Worksheet:** A sheet used to score the school's existing behavior support plans for the Tier III scale. It is not needed for the Tier I or II scales. It is included in Appendix C.

TFI Walkthrough Tool: An interview form used for the Tier I scale that includes questions for randomly selected staff and students. Completed by an external reviewer (for evaluation purposes) or a member of the school team (for progress monitoring purposes). It is not needed for the Tier II or III scales. It is included in Appendix A.

Walkthrough (informal): Any type of walkthrough used to assess quality of instruction (not the TFI Walkthrough Tool).

Wraparound: A person-centered process for developing and implementing individualized care plans for youth atrisk of emotional and behavioral disorders. Wraparound brings the student, family, school, agency staff members and informal supporters together as a team to develop a coordinated supports.



#### Tier I: Universal SWPBIS Features

NOTE: This section may be completed individually or with other tiers as part of the full Tiered Fidelity Inventory

Feature	Possible Data Sources	Scoring Criteria
	Subscale: Teams	
1.1 Team Composition:  Tier I team includes a Tier I systems coordinator, a school administrator, a family member, and individuals able to provide (a) applied behavioral expertise, (b) coaching expertise, (c) knowledge of student academic and behavior patterns, (d) knowledge about the operations of the school across grade levels and programs, and for high schools, (e) student representation.	School organizational chart     Tier I team meeting minutes	0 = Tier I team does not exist or does not include coordinator, school administrator, or individuals with applied behavioral expertise  1 = Tier I team exists, but does not include all identified roles or attendance of these members is below 80%  2 = Tier I team exists with coordinator, administrator, and all identified roles represented, AND attendance of all roles is at or above 80%
Team Operating Procedures: Tier I team meets at least monthly and has (a) regular meeting format/agenda, (b) minutes, (c) defined meeting roles, and (d) a current action plan.	Tier I team meeting agendas and minutes  Tier I meeting roles descriptions  Tier I action plan	0 = Tier I team does not use regular meeting format/agenda, minutes, defined roles, or a current action plan  1= Tier I team has at least 2 but not all 4 features  2 = Tier I team meets at least monthly and uses regular meeting format/agenda, minutes, defined roles, AND has a current action plan



Feature	Possible Data Sources	Scoring Criteria
	Subscale: Implementation	
1.3 Behavioral Expectations: School has five or fewer positively stated behavioral expectations and examples by setting/location for student and staff behaviors (i.e., school teaching matrix) defined and in place.	TFI Walkthrough Tool Staff handbook Student handbook	0 = Behavioral expectations have not been identified, are not all positive, or are more than 5 in number  1 = Behavioral expectations identified but may not include a matrix or be posted  2 = Five or fewer behavioral expectations exist that are positive, posted, and identified for specific settings (i.e., matrix) AND at least 90% of staff can list at least 67% of the expectations
1.4 Teaching Expectations: Expected academic and social behaviors are taught directly to all students in classrooms and across other campus settings/locations.	TFI Walkthrough Tool Professional development calendar Lesson plans Informal walkthroughs	0 = Expected behaviors are not taught  1 = Expected behaviors are taught informally or inconsistently  2 = Formal system with written schedules is used to teach expected behaviors directly to students across classroom and campus settings AND at least 70% of students can list at least 67% of the expectations
1.5 Problem Behavior Definitions: School has clear definitions for behaviors that interfere with academic and social success and a clear policy/ procedure (e.g., flowchart) for addressing office-managed versus staff-managed problems.	Staff handbook Student handbook School policy Discipline flowchart	0 = No clear definitions exist, and procedures to manage problems are not clearly documented  1 = Definitions and procedures exist but are not clear and/or not organized by staff - versus office-managed problems  2 = Definitions and procedures for managing problems are clearly defined, documented, trained, and shared with families

SWPBIS Tiered Fidelity Inventory



	Feature	Possible Data Sources	Scoring Criteria
1.6	Discipline Policies: School policies and procedures describe and emphasize proactive, instructive, and/ or restorative approaches to student behavior that are implemented consistently.	Discipline policy     Student handbook     Code of conduct     Informal administrator interview	0 = Documents contain only reactive and punitive consequences  1 = Documentation includes and emphasizes proactive approaches  2 = Documentation includes and emphasizes proactive approaches AND administrator reports consistent use
1.7	Professional Development: A written process is used for orienting all faculty/staff on 4 core Tier I SWPBIS practices: (a) teaching school-wide expectations, (b) acknowledging appropriate behavior, (c) correcting errors, and (d) requesting assistance.	Professional development calendar  Staff handbook	0 = No process for teaching staff is in place  1 = Process is informal/unwritten, not part of professional development calendar, and/or does not include all staff or all 4 core Tier I practices  2 = Formal process for teaching all staff all aspects of Tier I system, including all 4 core Tier I practices
1.8	Classroom Procedures: Tier I features (school-wide expectations, routines, acknowledgements, in-class continuum of consequences) are implemented within classrooms and consistent with school-wide systems.	Staff handbook     Informal walkthroughs     Progress monitoring     Individual classroom data	0 = Classrooms are not formally implementing Tier I  1 = Classrooms are informally implementing Tier I but no formal system exists  2 = Classrooms are formally implementing all core Tier I features, consistent with school-wide expectations

Scoring Criteria: 0=Not implemented; 1=Partially implemented; 2=Fully implemented

SWPBIS Tiered Fidelity Inventory



Feature	Possible Data Sources	Scoring Criteria
1.9 Feedback and Acknowledgement: A formal system (i.e., written set of procedures for specific behavior feedback that is [a] linked to school-wide expectations and [b] used across settings and within classrooms) is in place and used by at least 90% of a sample of staff and received by at least 50% of a sample of students.	TFI Walkthrough Tool	0 = No formal system for acknowledging students  1 = Formal system is in place but is used by at least 90% of staff and/or received by at least 50% of students  2 = Formal system for acknowledging student behavior is used by at least 90% of staff AND received by at least 50% of students
1.10 Faculty Involvement: Faculty are shown school- wide data regularly and provide input on universal foundations (e.g., expectations, acknowledgements, definitions, consequences) at least every 12 months.	PBIS Self-Assessment Survey Informal surveys Staff meeting minutes Team meeting minutes	0 = Faculty are not shown data at least yearly and do not provide input  1 = Faculty have been shown data more than yearly OR have provided feedback on Tier I foundations within the past 12 months but not both  2 = Faculty are shown data at least 4 times per year AND have provided feedback on Tier I practices within the past 12 months
1.11 Student/Family/Community Involvement: Stakeholders (students, families, and community members) provide input on universal foundations (e.g., expectations, consequences, acknowledgements) at least every 12 months.	Surveys     Voting results from parent/family meeting     Team meeting minutes	0 = No documentation (or no opportunities) for stakeholder feedback on Tier I foundations  1 = Documentation of input on Tier I foundations, but not within the past 12 months or input but not from all types of stakeholders  2 = Documentation exists that students, families, and community members have provided feedback on Tier I practices within the past 12 months

SWPBIS Tiered Fidelity Inventory



Feature	Possible Data Sources	Scoring Criteria	
	Subscale: Evaluation		
1.12 Discipline Data:  Tier I team has instantaneous access to graphed reports summarizing discipline data organized by the frequency of problem behavior events by behavior, location, time of day, and by individual student.	School policy     Team meeting minutes     Student outcome data	0 = No centralized data system with ongoing decision making exists  1 = Data system exists but does not allow instantaneous access to full set of graphed reports  2 = Discipline data system exists that allows instantaneous access to graphs of frequency of problem behavior events by behavior, location, time of day, and student	
1.13 Data-based Decision  Making: Tier I team reviews and uses discipline data and academic outcome data (e.g., Curriculum-Based Measures, state tests) at least monthly for decision-making.	Data decision rules     Staff professional development calendar     Staff handbook     Team meeting minutes	0 = No process/protocol exists, or data are reviewed but not used  1 = Data reviewed and used for decision-making, but less than monthly  2 = Team reviews discipline data and uses data for decision-making at least monthly. If data indicate an academic or behavior problem, an action plan is developed to enhance or modify Tier I supports	
1.14 Fidelity Data: Tier I team reviews and uses SWPBIS fidelity (e.g., SET, BoO, TIC, SAS, Tiered Fidelity Inventory) data at least annually.	School policy Staff handbook School newsletters School website	0 = No Tier I SWPBIS fidelity data collected  1 = Tier I fidelity collected informally and/or less often than annually  2 = Tier I fidelity data collected and used for decision making annually	



Feature	Possible Data Sources	Scoring Criteria
Tier I team documents fidelity and effectiveness (including on academic outcomes) of Tier I practices at least annually (including year-by-year comparisons) that are shared with stakeholders (staff, families, community, district) in a usable format.	Staff, student, and family surveys Tier I handbook Fidelity tools School policy Student outcomes District reports School newsletters	0 = No evaluation takes place, or evaluation occurs without data  1 = Evaluation conducted, but not annually, or outcomes are not used to shape the Tier I process and/or not shared with stakeholders  2 = Evaluation conducted at least annually, and outcomes (including academics) shared with stakeholders, with clear alterations in process based on evaluation



#### **Tier II: Targeted SWPBIS Features**

NOTE: This section may be completed individually or with other tiers as part of the full Tiered Fidelity Inventory

Feature	Possible Data Sources	Scoring Criteria
	Subscale: Teams	
2.1 Team Composition:  Tier II (or combined Tier II/III) team includes a Tier II systems coordinator and individuals able to provide (a) applied behavioral expertise, (b) administrative authority, (c) knowledge of students, and (d) knowledge about operation of school across grade levels and programs.	School organizational chart     Tier II team meeting minutes	0 = Tier II team does not include coordinator or all 4 core areas of Tier II team expertise  1 = Tier II team does not include coordinator and all 4 core areas of Tier II team expertise OR attendance of these members is below 80%  2 = Tier II team is composed of coordinator and individuals with all 4 areas of expertise, AND attendance of these members is at or above 80%
2.2 Team Operating Procedures: Tier II team meets at least monthly and has (a) regular meeting format/agenda, (b) minutes, (c) defined meeting roles, and (d) a current action plan.	Tier II team meeting agendas and minutes  Tier II meeting roles descriptions  Tier II action plan	0 = Tier II team does not use regular meeting format/ agenda, minutes, defined roles, or a current action plan  1= Tier II team has at least 2 but not all 4 features  2 = Tier II team meets at least monthly and uses regular meeting format/agenda, minutes, defined roles, AND has a current action plan



Feature	Possible Data Sources	Scoring Criteria
2.3 Screening: Tier II team uses decision rules and multiple sources of data (e.g., ODRs, academic progress, screening tools, attendance, teacher/family/student nominations) to identify students who require Tier II supports.	Multiple data sources used (e.g., ODRs, time out of instruction, attendance, academic performance)  Team decision rubric  Team meeting minutes  School policy	0 = No specific rules for identifying students who qualify for Tier II supports  1 = Data decision rules established but not consistently followed or used with only one data source  2 = Written policy exists that (a) uses multiple data sources for identifying students, and (b) ensures that families are notified promptly when students enter Tier II supports
2.4 Request for Assistance: Tier II planning team uses written request for assistance form and process that are timely and available to all staff, families, and students.	School handbook     Request for assistance form     Family handbook	0 = No formal process  1 = Informal process in place for staff and families to request assistance  2 = Written request for assistance form and process are in place and team responds to request within 3 days
	Subscale: Interventions	
2.5 Options for Tier II Interventions: Tier II team has multiple ongoing behavior support interventions with documented evidence of effectiveness matched to student need.	School Tier II handbook     Targeted Interventions     Reference Guide	0 = No Tier II interventions with documented evidence of effectiveness are in use  1 = Only 1 Tier II intervention with documented evidence of effectiveness is in use  2 = Multiple Tier II interventions with documented evidence of effectiveness matched to student need



Feature	Possible Data Sources	Scoring Criteria
2.6 Tier II Critical Features: Tier II behavior support interventions provide (a) additional instruction/time for student skill development, (b) additional structure/predictability, and/or (c) increased opportunity for feedback (e.g., daily progress report).	Universal lesson plans Tier II lesson plans Daily/weekly progress report School schedule School Tier II handbook	0 = Tier II interventions do not promote additional instruction/ time, improved structure, or increased feedback  1 = All Tier II interventions provide some but not all 3 core Tier II features  2 = All Tier II interventions include all 3 core Tier II features
2.7 Practices Matched to Student Need: A formal process is in place to select Tier II interventions that are (a) matched to student need (e.g., behavioral function), and (b) adapted to improve contextual fit (e.g., culture, developmental level).	Data sources used to identify interventions     School policy     Tier II handbook     Needs assessment     Targeted Interventions Reference Guide	0 = No process in place  1 = Process for selecting Tier II interventions does not include documentation that interventions are matched to student need  2 = Formal process in place to select practices that match student need and have contextual fit (e.g., developmentally and culturally appropriate)
2.8 Access to Tier I Supports:  Tier II supports are explicitly linked to Tier I supports, and students receiving Tier II supports have access to, and are included in, Tier I supports.	Universal lesson plans and teaching schedule Tier II lesson plans Acknowledgement system Student of the month documentation Family communication	0 = No evidence that students receiving Tier II interventions have access to Tier I supports  1 = Tier II supports are not explicitly linked to Tier I supports and/ or students receiving Tier II interventions have some, but not full access to Tier I supports  2 = Tier II supports are explicitly linked to Tier I supports, and students receiving Tier II interventions have full access to all Tier I supports



Feature	Possible Data Sources	Scoring Criteria
2.9 Professional Development: A written process is followed for teaching all relevant staff how to refer students and implement each Tier II intervention that is in place.	Professional development calendar  Staff handbook  Lesson plans for teacher trainings  School policy	0 = No process for teaching staff in place  1 = Professional development and orientation process is informal  2 = Written process used to teach and coach all relevant staff in all aspects of intervention delivery, including request for assistance process, using progress report as an instructional prompt, delivering feedback, and monitoring student progress
	Subscale: Evaluation	
2.10 Level of Use: Team follows written process to track proportion of students participating in Tier II supports, and access is proportionate.	Tier II enrollment data Tier II team meeting minutes Progress monitoring tool	0 = Team does not track number of students responding to Tier II interventions  1 = Team defines criteria for responding to each Tier II intervention and tracks students, but fewer than 5% of students are enrolled  2 = Team defines criteria and tracks proportion, with at least 5% of students receiving Tier II supports
2.11 Student Performance Data:  Tier II team tracks proportion of students experiencing success (% of participating students being successful) and uses Tier II intervention outcomes data and decision rules for progress monitoring and modification.	Student progress data (e.g., % of students meeting goals)  Intervention Tracking Tool  Daily/Weekly Progress Report sheets  Family communication	0 = Student data not monitored  1 = Student data monitored but no data decision rules established to alter (e.g., intensify or fade) support  2 = Student data (% of students being successful) monitored and used at least monthly, with data decision rules established to alter (e.g., intensify or fade) support, and shared with stakeholders

SWPBIS Tiered Fidelity Inventory



Feature	Possible Data Sources	Scoring Criteria
.12 Fidelity Data: Tier II team has a protocol for ongoing review of fidelity for each Tier II practice.	Tier II coordinator training  District technical assistance  Fidelity probes taken monthly by a Tier II team member	0 = Fidelity data are not collected for any practice  1 = Fidelity data (e.g., direct, self-report) collected for some but not all Tier II interventions  2 = Periodic, direct assessments of fidelity collected by Tier II team for all Tier II interventions
least annually, Tier II team assesses overall effectiveness and efficiency of strategies, including data-decision rules to identify students, range of interventions available, fidelity of implementation, and ongoing support to implementers; and evaluations are shared with staff and district leadership.	Staff and student surveys Tier II handbook Fidelity tools School policy Student outcomes District reports	0 = No data-based evaluation takes place  1 = Evaluation conducted, but outcomes not used to shape the Tier II process  2 = Evaluation conducted at least annually, and outcomes shared with staff and district leadership, plus clear alterations in process proposed based on evaluation



#### **Tier III: Intensive SWPBIS Features**

NOTE: This section may be completed individually or with other tiers as part of the full Tiered Fidelity Inventory

Feature	Possible Data Sources	Scoring Criteria
	Subscale: Teams	
3.1 Team Composition:  Tier III systems planning team (or combined Tier II/III team) includes a Tier III systems coordinator and individuals who can provide (a) applied behavioral expertise, (b) administrative authority, (c) multi-agency supports (e.g., person centered planning, wraparound, RENEW) expertise, (d) knowledge of students, and (e) knowledge about the operations of the school across grade levels and programs.	School organizational chart     Tier III team meeting minutes	0 = Tier III team does not include a trained systems coordinator or all 5 identified functions  1 = Tier III team members have some but not all 5 functions, and/or some but not all members have relevant training or attend at least 80% of meetings  2 = Tier III team has a coordinator and all 5 functions, AND attendance of these members is at or above 80%
3.2 Team Operating Procedures: Tier III team meets at least monthly and has (a) regular meeting format/agenda, (b) minutes, (c) defined meeting roles, and (d) a current action plan.	Tier III team meeting agendas and minutes  Tier III meeting roles descriptions  Tier III action plan	0 = Tier III team does not use regular meeting format/ agenda, minutes, defined roles, or a current action plan  1 = Tier III team has at least 2 but not all 4 features  2 = Tier III team meets at least monthly and uses regular meeting format/agenda, minutes, defined roles, AND has a current action plan



Feature	Possible Data Sources	Scoring Criteria
3.3 Screening: Tier III team uses decision rules and data (e.g., ODRs, Tier II performance, academic progress, absences, teacher/family/student nominations) to identify students who require Tier III supports.	School policy     Team decision rubric     Team meeting minutes	0 = No decision rules for identifying students who should receive Tier III supports  1 = Informal process or one data source for identifying students who qualify for Tier III supports  2 = Written data decision rules used with multiple data sources for identifying students who qualify for Tier III supports, and evidence the policy/rubric includes option for teacher/family/student nominations
3.4 Student Support Team: For each individual student support plan, a uniquely constructed team exists (with input/approval from student/family about who is on the team) to design, implement, monitor, and adapt the student-specific support plan.	Three randomly selected Tier III student behavior support plans created in the last 12 months (see TFI Tier III Support Plan Worksheet)	0 = Individual student support teams do not exist for all students who need them  1 = Individual student support teams exist, but are not uniquely designed with input from student/family and/or team membership has partial connection to strengths and needs  2 = Individual student support teams exist, are uniquely designed with active input/approval from student/family (with a clear link of team membership to student strengths and needs), and meet regularly to review progress data

Scoring Criteria: 0=Not implemented; 1=Partially implemented; 2=Fully implemented



Feature	Possible Data Sources	Scoring Criteria	
	Subscale: Resources		
3.5 <b>Staffing:</b> An administrative plan is used to ensure adequate staff is assigned to facilitate individualized plans for the students enrolled in Tier III supports.	Administrative plan     Tier III team meeting minutes     FTE (i.e., paid time) allocated to Tier III supports	0 = Personnel are not assigned to facilitate individual student support teams  1 = Personnel are assigned to facilitate some individual support teams, but not at least 1% of enrollment  2 = Personnel are assigned to facilitate individualized plans for all students enrolled in Tier III supports	
3.6 Student/Family/Community Involvement: Tier III team has district contact person(s) with access to external support agencies and resources for planning and implementing non-school-based interventions (e.g., intensive mental health) as needed.	Three randomly selected Tier III student behavior support plans created in the last 12 months (see TFI Tier III Support Plan Worksheet)	0 = District contact person not established  1 = District contact person established with external agencies, OR resources are available and documented in support plans  2 = District contact person established with external agencies, AND resources are available and documented in support plans	
3.7 Professional Development: A written process is followed for teaching all relevant staff about basic behavioral theory, function of behavior, and function-based intervention.	Professional development calendar  Staff handbook  Lesson plans for teacher trainings  School policy	0 = No process for teaching staff in place 1 = Professional development and orientation process is informal 2 = Written process used to teach and coach all relevant staff in basic behavioral theory, function of behavior, and function-based intervention	



Feature	Possible Data Sources	Scoring Criteria
Subscale: Support Plans		
3.8 Quality of Life Indicators: Assessment includes student strengths and identification of student/family preferences for individualized support options to meet their stated needs across life domains (e.g., academics, health, career, social).	Three randomly selected Tier III student behavior support plans created in the last 12 months (see TFI Tier III Support Plan Worksheet)  Three randomly selected Tier III Support Plan Worksheet)	Three randomly selected Tier III student behavior support plans created in the last 12 months (see TFI Tier III Support Plan Worksheet)  O = Quality of life needs/goals and strengths not defined, or there are no Tier III support plans  1 = Strengths and larger quality of life needs and related goals defined, but not by student/family or not reflected in the plan  2 = All plans document strengths and quality of life needs and related goals defined by student/family
3.9 Academic, Social, and Physical Indicators: Assessment data are available for academic (e.g., reading, math, writing), behavioral (e.g., attendance, functional behavioral assessment, suspension/expulsion), medical, and mental health strengths and needs, across life domains where relevant.	Three randomly selected Tier III student behavior support plans created in the last 12 months (see TFI Tier III Support Plan Worksheet)	0 = Student assessment is subjective or done without formal data sources, or there are no Tier III support plans  1 = Plans include some but not all relevant life-domain information (e.g., medical, mental health, behavioral, academic)  2 = All plans include medical, mental health information, and complete academic data where appropriate
3.10 Hypothesis Statement:  Behavior support plans include a hypothesis statement, including (a) operational description of problem behavior, (b) identification of context where problem behavior is most likely, and (c) maintaining reinforcers (e.g., behavioral function) in this context.	Three randomly selected Tier III student behavior support plans created in the last 12 months (see TFI Tier III Support Plan Worksheet)	0 = No plans include a hypothesis statement with all 3 components, or there are no Tier III support plans  1 = 1 or 2 plans include a hypothesis statement with all 3 components  2 = All plans include a hypothesis statement with all 3 components

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Feature	Possible Data Sources	Scoring Criteria
3.11 Comprehensive Support:  Behavior support plans include or consider (a) prevention strategies, (b) teaching strategies, (c) strategies for removing rewards for problem behavior, (d) specific rewards for desired behavior, (e) safety elements where needed, (f) a systematic process for assessing fidelity and impact, and (g) the action plan for putting the support plan in place.	Three randomly selected Tier III student behavior support plans created in the last 12 months (see TFI Tier III Support Plan Worksheet)	0 = No plans include all 7 core support plan features, or there are no Tier III support plans 1 = 1 or 2 plans include all 7 core support plan features 2 = All plans include all 7 core support plan features
3.12 Formal and Natural Supports:  Behavior support plan(s) requiring extensive and coordinated support (e.g., person centered planning, wraparound, RENEW) documents quality of life strengths and needs to be completed by formal (e.g., school/district personnel) and natural (e.g., family, friends) supporters.	At least one Tier III behavior support plan requiring extensive support (see TFI Tier III Support Plan Worksheet)	0 = Plan does not include specific actions, or there are no plans with extensive support  1 = Plan includes specific actions, but they are not related to the quality of life needs and/or do not include natural supports  2 = Plan includes specific actions, linked logically to the quality of life needs, and they include natural supports
3.13 Access to Tier I and Tier II Supports: Students receiving Tier III supports have access to, and are included in, available Tier I and Tier II supports.	Three randomly selected Tier III student behavior support plans created in the last 12 months (see TFI Tier III Support Plan Worksheet)	0 = Individual student support plans do not mention Tier I and/ or Tier II supports, or there are no Tier III support plans  1 = Individual supports include some access to Tier I and/or Tier II supports  2 = Tier III supports include full access to any appropriate Tier I and Tier II supports and document how access will occur

 $Scoring\ Criteria:\ 0=Not\ implemented;\ 1=Partially\ implemented;\ 2=Fully\ implemented$ 



Feature	Possible Data Sources	Scoring Criteria
	Subscale: Evaluation	
3.14 Data System: Aggregated (i.e., overall school-level) Tier III data are summarized and reported to staff at least monthly on (a) fidelity of support plan implementation, and (b) impact on student outcomes.	Reports to staff  Staff meeting minutes  Staff report	0 = No quantifiable data  1 = Data are collected on outcomes and/or fidelity but not reported monthly  2 = Data are collected on student outcomes AND fidelity and are reported to staff at least monthly for all plans
3.15 Data-based Decision Making: Each student's individual support team meets at least monthly (or more frequently if needed) and uses data to modify the support plan to improve fidelity of plan implementation and impact on quality of life, academic, and behavior outcomes.	Three randomly selected Tier III student behavior support plans created in the last 12 months (see TFI Tier III Support Plan Worksheet)	0 = Student individual support teams do not review plans or use data  1 = Each student's individual support team reviews plan, but fidelity and outcome data are not both used for decision making or not all teams review plans  2 = Each student's individual support team continuously monitors data and reviews plan at least monthly, using both fidelity and outcomes data for decision making
3.16 Level of Use: Team follows written process to track proportion of students participating in Tier III supports, and access is proportionate.	Student progress data     Tier III team meeting minutes	0 = School does not track proportion or no students have Tier III plans  1 = Fewer than 1% of students have Tier III plans  2 = All students requiring Tier III supports (and at least 1% of students) have plans

Scoring Criteria: 0=Not implemented; 1=Partially implemented; 2=Fully implemented

SWPBIS Tiered Fidelity Inventory



Feature	Possible Data Sources	Scoring Criteria	
annual Evaluation: At least annually, the Tier III systems team assesses the extent to which Tier III supports are meeting the needs of students, families, and school personnel; and evaluations are used to guide action planning.	Tier III team meeting minutes  Tier III team action plan  Team member verbal reports	0 = No annual review  1 = Review is conducted but less than annually, or done without impact on action planning  2 = Written documentation of an annual review of Tier III supports, with specific decisions related to action planning	

Scoring Criteria: 0=Not implemented; 1=Partially implemented; 2=Fully implemented



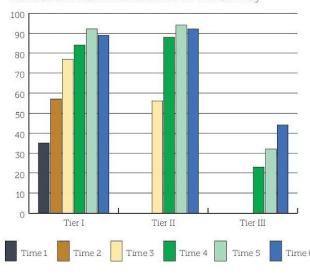
# Scoring the SWPBIS Tiered Fidelity Inventory

The TFI generates scores reflecting the percentage of implementation for Tier I, Tier II, and Tier III core features. Scores are determined by calculating the percentage of possible points awarded for items in each tier (section). No weighting of items is included in this calculation (see below).

Core Features	Items/ Points	Points Award/ Possible Points	Percentage of SWPBIS Implementation
Tier I	1-15 / 30 points	/ 30	
Tier II	1-13 / 26 points	/ 26	
Tier III	1-17 / 34 points	/ 34	

Across time, a school may monitor progress on implementation of SWPBIS by tier as depicted in the simulated data for a school in the figure below. This sample school used the TFI to assess Tier I at six different points in time, Tier II during the last four points in time, and Tier III during the last three points in time.

# Tiered Fidelity Inventory Scores for One School Across Six Administrations of the Survey



The Inventory also provides a "by Item" report in the PBIS Assessment application, available at www.pbisassessment.org. This Item Report is the basis for Action Planning and is designed to facilitate the decision-making of a team as they identify (a) which items will be the focus of implementation efforts for the coming month, and (b) what the specific action(s) will be, who will lead in completing the action, and a date by which the action is expected to be completed. A sample action planning format is provided below.



# **Action Planning Form**

Item	Current Score	Action	Who	When				
Tier I								
1.1 Team Composition								
1.2 Team Operating Procedures								
1.3 Behavioral Expectations								
1.4 Teaching Expectations								
1.5 Problem Behavior Definitions								
1.6 Discipline Policies								
1.7 Professional Development		1						
1.8 Classroom Procedures								
1.9 Feedback and Acknowledgement								
1.10 Faculty Involvement								
1.11 Student/ Family/ Community/ Involvement								
1.12 Discipline Data								
1.13 Data-Based Decision Making								
1.14 Fidelity Data								
1.15 Annual Evaluation								
	Tier	П						
2.1 Team Composition								
2.2 Team Operating Procedures								
2.3 Screening								
2.4 Request for Assistance								
2.5 Options for Tier II Interventions								
2.6 Tier II Critical Features								
2.7 Practices Matched to Student Need								

SWPBIS Tiered Fidelity Inventory



Item	Current Score	Action	Who	When
2.8 Access to Tier I Supports				
2.9 Professional Development				
2.10 Level of Use				
2.11 Student Performance Data				
2.12 Fidelity Data				
2.13 Annual Evaluation				
	Tier	III		
3.1 Team Composition				
3.2 Team Operating Procedures				
3.3 Screening				
3.4 Student Support Team				
3.5 Staffing				
3.6 Student/ Family/ Community Involvement				
3.7 Professional Development				
3.8 Quality of Life Indicators				
3.9 Academic, Social, and Physical Indicators				
3.10 Hypothesis Statement				
3.11 Comprehensive Support				
3.12 Formal and Natural Supports				
3.13 Access to Tier I and Tier II Supports				
3.14 Data System				
3.15 Data-Based Decision Making				
3.16 Level of Use				
3.17 Annual Evaluation				

SWPBIS Tiered Fidelity Inventory



# Appendix A: SWPBIS Tiered Fidelity Inventory Walkthrough Tool

## Overview

## Purpose

This form is used as part of completing the SWPBIS Tiered Fidelity Inventory's Tier I subscale. Use this form to interview a random selection of staff (at least 10% of staff or at least 5 for smaller schools) and students (minimum of 10). This process should take no more than 15 minutes.

## Who Should Complete the Tool

It is recommended that this tool is completed by an individual who is external to the school (e.g., external coach, coordinator, evaluator). This use allows for the Tiered Fidelity Inventory to serve as more of an external evaluation than self-assessment. Alternatively, an individual from the school team may complete this tool if the purpose of assessment is for progress monitoring between external evaluations.

## Procedure

Randomly select staff and students as you walk through the school. Use this page as a reference for all other interview questions. Use the interview form to record staff and student responses.

## Staff Interview Questions

Interview at	least	10% of	staff or	r at least	5 for	smaller	schools

- 1. What are the \_\_\_\_\_\_ (school rules, high 5's, 3 bee's)? (Define what the acronym means)
- 2. Have you taught the school rules/behavioral expectations this year?
- 3. Have you given out any  $\frac{1}{\text{(rewards for appropriate behavior)}} \frac{1}{\text{since}} \frac{2}{\text{(2 months ago)}}$

## Student interview Questions

### Interview a minimum of 10 students

- 1. What are the \_\_\_\_\_\_ (school rules, high 5's, 3 bee's)? (Define what the acronym means)
- 2. Have you received a \_\_\_\_\_\_(reward for appropriate behavior) since \_\_\_\_\_\_\_(2 months ago)

SWPBIS Tiered Fidelity Inventory



# SWPBIS Tiered Fidelity Inventory Walkthrough Tool Interview and Observation Form

Date
State
Data collector
Name of School-wide Expectations:
Name of Acknowledgment System:

	(Interv	Staff Questions riew 10% or at least 5 staff	
	What are the	Have you taught the	Have you given out
	(school rules)? Record the # of	school rules/ behavior expectations to	any?
	rules known.	students this year?	(2 mos.)
1		Y N	Y N
2		Y N	Y N
3		Y N	Y N
4		Y N	Y N
5		Y N	Y N
6		Y N	Y N
7		Y N	Y N
8		Y N	Y N
9		Y N	Y N
10		Y N	Y N
11		Y N	Y N
12		Y N	Y N
13		Y N	Y N
14		Y N	Y N
15		Y N	Y N
Total			

	Student Questions (at least 10 students)				
	What are the	Have you			
	(school rules)?	received a			
	Record the # of	since			
	rulesknown	?			
1		Y N			
2		Y N			
3		Y N			
4		Y N			
5		Y N			
6		Y N			
7		Y N			
8		Y N			
9		Y N			
10		Y N			
11		Y N			
12		Y N			
13		Y N			
14		Y N			
15		Y N			
Total					

SWPBIS Tiered Fidelity Inventory



# Appendix B: Targeted Interventions Reference Guide

A Reference Guide for Function-Based Support Options (Horner & Todd, 2002)

## Purpose of Reference Guide

This Reference Guide is designed to be used as a map when discussing function based support needs for students. Use this reference guide when trying to determine intervention options for individual students.

## Targeted Interventions Defined

Components of a targeted intervention include (a) increased structure & prompts, (b) instruction on skills, (c) increased regular feedback, and (d) the intervention is available to anyone at anytime.

### Instructions

List the targeted interventions that are available in your school. Identify the possible functions that the intervention is designed to deliver by putting an X in the cell of the matrix.

### Examples

- Check In-Check Out may offer predictable adult attention, organizational structure, and an option for accessing
  choices through the day.
- Social Skills Club participation may offer opportunities for instruction and practice on skills, choice, peer and adult
  attention and individualized support.
- Reading Buddies may offer access to peer attention, choice, option to avoid aversive situation, and individualized support.

Targeted Intervention	Check in, Check out	Social Skills Club	Reading Buddies	Homework Club	Lunch Buddies
Access to Adult Attention	yes	yes	yes	yes	yes
Access to Peer Attention	yes	yes	yes		yes
Access to Choice of Alternatives/Activities	yes	yes	yes	yes	yes
Option for Avoiding Aversive Activities	yes	yes	yes		yes
Option for Avoiding Aversive Social Peer/ Adult Attention	yes				yes
Structural Prompts for 'What To Do' Throughout the Day	yes	yes			
At Least 5 Times During the Day When Positive Feedback is Set Up	yes				
A School-Home Communication System	yes			yes	
Opportunity for Adaptation into a Self-Management System	yes	yes	yes	yes	yes

SWPBIS Tiered Fidelity Inventory



# Targeted Interventions Reference Guide Map

SWPBIS Tiered Fidelity Inventory

This Reference Guide is designed to be used as a map when discussing function based support needs for students. Use this Reference Guide when trying to determine intervention options for individual students.

chool:	Date:		
		1	
Targeted Intervention			
Access to Adult Attention			
Access to Peer Attention			
Access to Choice of Alternatives/Activities			
Option for Avoiding Aversive Activities			
Option for Avoiding Aversive Social Peer/ Adult Attention			
Structural Prompts for 'What To Do' Throughout the Day			
At Least 5 Times During the Day When Positive Feedback is Set Up			
A School-Home Communication System			
Opportunity for Adaptation into a Self-Management System			



# Appendix C: TFI Tier III Support Plan Worksheet

(used for scoring features 3.4, 3.6, 3.8-3.13, and 3.15)

**Directions**: Select 3 current Tier III plans created in the last 12 months for students needing behavior support. If there are more than 3 plans available, randomly select 3. If there are no plans available, score a 0 for all TFI feature scores. If there are only 1 or 2 plans available, score a TFI feature as 2 only if all plans are scored as 2.

TFI Feature	Scoring Criteria	Plan #1	Plan #2	Plan #3	Sum of Points	TFI Score
3.4 Plans include uniquely con- structed team (with input/approval	0 = Plan does not identify the individual student's team					
from student/ family about who is	1 = Plan identifies team, but no evidence it was de-	0	0	0		0 = 0
on the team).	signed with input from student/family or connected to strengths/needs	1	1	1		1-5 = 1 6 = 2
	2 = Plan identifies team designed with input from student/family, connected to strengths/needs, and meets regularly	2	2	2		0 = 2
3.6 Plans document (a) district	0 = No contact person or resources documented	0	0	0		0 = 0
contact person for external agency support and (b) external resources	1 = Contact person OR resources documented	1	1	1		1-5 = 1
available.	2 = Contact person AND resources documented	2	2	2		6 = 2
3.8 Plans include quality of life	0 = No QOL needs/goals or strengths defined	0	0	0		0 = 0
(QOL) needs/goals and strengths.	1 = QOL needs/goals or strengths defined, but not by student/family or not reflected in plan	1	1	1		1-5 = 1
	2 = QOL needs/goals or strengths defined by student/ family AND reflected in plan	2	2	2		6 = 2
3.9 Assessment data are available for	0 = No formal data sources for student assessment	880	3090	650		
academic, behavioral, medical, and mental health strengths and needs,	1 = Includes some but not all relevant life-domain	0	0	0		0 = 0
where relevant.	information	1	1	1		1-5 = 1
	2 = Includes medical, mental health information, and complete academic data where appropriate	2	2	2		6 = 2
3.10 Plans include a hypothesis	0 = Hypothesis statement does not include all 3 parts (or is missing)					0 = 0
statement, including (a) opera- tional description, (b) identification	2 = Hypothesis statement includes all 3 parts	0	0	0		2-4=1
of antecedents, and (c) behavioral function.	2 Trypodicus satericia includes and parts	2	2	2		6 = 2
311 Plans include or consider (a)	0 = Plan does not include all 7 parts					
prevention, (b) teaching, (c) remov- ing rewards for problem behavior,	2 = Plan includes all 7 parts	0	0	0		0 = 0
(d) rewards for desired behavior, (e)		2	2	2		2-4=1
safety, (f) process for assessing fidel- ity and impact, and (g) action plan.						6 = 2
3.12 Plans requiring extensive sup- port include specific actions linked	0 = Plan does not include specific actions, or there are no plans with extensive support	0				0 = 0
to quality of life (QOL) for formal (e.g., school/district personnel, nat-	1 = Plan includes specific actions, but unrelated to	1	Only one plan			1 = 1
ural supporters (e.g., family, friends).	QOL needs and/or do not include natural supports 2 = Plan includes specific actions related to QOL	2	nee	needed.		2 = 2
	needs and include natural supports	16570		·		
3.13 Plans include access to Tier I/II	0 = Plan does not mention Tier I/II supports	0	0	0		0 = 0
supports.	1 = Plan notes access to Tier I/II supports	1	1	1		1-5 = 1
	2 = Plan documents how access to Tier I/II supports occurs	2	2	2		6 = 2
3.15 Each student's individual team meets at least monthly and uses	0 = No evidence of meetings, plan review, or use of data	0	0	0		0 = 0
data to modify plan to improve	1 = Evidence of review, but no use of both fidelity and	1	1	1		1-5 = 1
fidelity or outcomes.	outcomes data 2 = Evidence of at least monthly review, with use of	2	2	2		6 = 2
	both fidelity and outcomes data					

SWPBIS Tiered Fidelity Inventory

# **Section 9: Resources**

# Websites

Positive Behavioral Interventions and Supports (PBIS)

www.pbis.org

Managing On-site Discipline for Effective Learning (Model)- San Bernardino City Unified <a href="https://www.modelprogram.com">www.modelprogram.com</a>

Association for Positive Behavior Supports (APBS)

www.apbs.org

Florida's Positive Behavior Support Project

http://flpbs.fmhi.usf.edu/

Maryland's Positive Behavior Support

www.pbismaryland.org

Illinois Positive Behavior Support

www.pbisillinois.org

Colorado Positive Behavior Support

www.cde.state.co.us/pbs

Texas Behavior Support Initiative

http://www.txbsi.org/

Missouri PBIS

http://pbismissouri.org/

Institution on Violence and Destructive Behavior

www.uoregon.edu/~ivdb/

PBIS World

www.pbisworld.com

# Strategies to Address Behaviors by Function (Ventura PBI handbook)

The attached documents come from the Positive Behavior Interventions (PBI) Handbook from the Ventura County SELPA. The handbook outlines procedures for Functional Behavior Assessment (FBA) and Behavior Intervention Plans (BIP) that align to the requirements of Federal Regulation Sections 300.324 (a)(2)(i) and 300.530 (f)(1).

The attached pages present strategies for addressing the following 20 different problem behaviors commonly seen in students:

Attendance	Out of Seat	
Biting	Physical Aggression	
Difficulty Organizing and Caring for	Resists Transitions Between Activities	
Materials	or Places	
Dishonesty	Runs Away/Elopement	
Drops to the Ground	Spitting	
Inappropriate Social Interactions with	Stealing	
Peers and/or Adults	Steamig	
Inappropriate Personal Touching	Talking Out/Back/ Inappropriate	
mappropriate reisonal rouching	Comments	
Minor Fine Motor Annoyances	Throwing Objects	
Non-Compliance to Teacher and	Verbal Aggression	
Other Adult Requests	verbai Aggi ession	
Difficulty Focusing On/Completing	Withdrawn	
Task	withurawn	

For each problem behavior there are suggested replacement behaviors aligned to the communicative function (Escape, Attention, Sensory, and Tangible) of the student. Also, there are strategies for teachers that may reduce the problem behavior.

The following pages is a resource for members of the Tier 2 team to utilize when addressing problem behaviors with students. In the event a student does not respond to Tier 2 interventions, or they display behavior that requires an individualized plan, the Tier 2 team may draw upon these resources to assist them in supporting the student and staff.

Although it is not recommended that a formal functional behavior assessment be completed for each student identified for Tier 2 supports, it is helpful to consider the function of the problem behavior(s) when placing a student in an intervention or designing an individual plan.

1. ATTENDANCE
Definition: Poor attendance. "Ditching classes." School refusal.

			ne following boxes, o ost appropriate desc		cative Function	n, as determined or	n the Functional Behavior
□ Escape			void work void social situations void problems on bu	TO 1000 THE 1000 TO 1000	□Н	lants to avoid indivitates to get upother	iduals or groups of people
☐ Attention			ntion from peers		d attention fron	n staff	
☐ Sensory			void element in scho paded by environme whelmed	ntal or work deman	ds	crowding, smells)	
☐ Tangible		Other					
Replaceme	nt B	ehavior					
			t serve the same Co matically taught and		ion (obtains the	e same outcome) a	s the Problem Behavior and
Escape Attention	Who   Who	Ask for help Let the teac Request tin Seek out a Other  en needing a Request co Ask to work Request op Other  en seeking t Ask for acc Request co Other	cher know about a sine with teacher or contrusted friend.  assurance or attenunseling time. It with a peer. It worth a peer apportunity to lead less to avoid attention, septable alternatives unseling time to worth.	tion, student will: son, state opinion, student will: to class, setting, or	nelp others, etc responsibilities ies.	D.	The student will
Sensory	Uh	Ready mate Let the tead Other en feeling he Ask teache	g for next day's act erials for closure and ther know about ele ungry, student will r for access to availag g acceptable food it	d next day. ments contributing : able food items.	o feelings of b	eing overwhelmed.	
Tangible		Other					

# Strategies for Reducing the Problem Behavior

Escape	Reward for reduced or lack or absences.  Arrange with peer or relative to call in morning.  Develop a contract for attendance.  Refer to School Attendance Review Committee (SARC).  Speak to parents about better transportation.  Develop acceptable alternative to transportation.  Speak to bus driver about issues on bus.  Pair with a peer for walking to school or taking bus.  Other	The teacher will
Attention	Give lots of attention to those in attendance when student is present.  Connect family with cultural community center to validate school participation.  Give awards or rewards for perfect attendance (e.g., certificate of recognition, assist a younger student, lunch-time or end-of-school parties).  Calculate and publish the unearned Average Daily Attendance (ADA) from une Display chart comparing school-wide attendance year to year.  Support student in making friends (e.g., pair for activities, encourage peers to Interact in a welcoming manner.  Other	excused absences.
Sensory	Organize assignments and class activities in ways that are less overwhelming. Sit with student daily or weekly to help with organization and planning. Regulate classroom environment to be less overwhelming (e.g., change desk monitor noise level).  Other	
Tangible	Provide small, healthy snacks for students to access if hungry.  Allow students to bring acceptable snacks to eat according to classroom rules.  Other	

	Definition: Biting with teeth of self, others or objects
	ve Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior and check the most appropriate description.
☐ Escape	☐ Wants to avoid work ☐ Wants to avoid groups of people ☐ Wants to avoid situations ☐ Other
☐ Attention	☐ Attempts to play or socialize with peers ☐ Seeks attention from an adult ☐ Other
☐ Sensory	☐ Seeks deep pressure ☐ Seeks taste ☐ Seeks oral sensory input ☐ Other
☐ Tangible	☐ Socially inappropriate attempt to obtain a desired object ☐ Other
Replacemen	t Behavior
	nent Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior an ay need to be systematically taught and/or reinforced.
Escape	When feeling the need to escape, student will:  Express need using appropriate words, cards, pictures, or signals.  Ask for a break.  Ask for a different peer or setting.  Use arm gestures to express need for personal space.  Other
Attention	When desiring the attention of others, student will:  ☐ Ask for opportunity to share his or her work with the class.
	Ask to opportunity to share his or her work with the class.  Ask to work or play with a peer.  Raise hand.  Other  Other
Sensory	When seeking deep pressure or oral sensory input, student will:  ☐ Use agreed-upon card, picture, or signal to request appropriate item.  ☐ Request food or other item for oral input (crunchy, sweet, or sour food, plastic straw, etc.).  ☐ Use predetermined deep tissue activity (stress ball, hand massage, etc.).  ☐ Use appropriate words to express need.  ☐ Request whole class or individual stretch break.  ☐ Other
Tangible	When desiring an item from another person, student will:  ☐ Ask for it politely.  ☐ Let teacher know.  ☐ Select another activity until it is his or her turn.  ☐ Other

# Strategies for Reducing the Problem Behavior

Escape	Change proximity to other people or reduce number of peers in group.  Provide designated break area.  Change level of task.  Change number of demands.  Reward socially appropriate behavior demonstrated by others.  Work with parents to develop a consistent response to biting which will not result in escape.  Require task completion after intervention.  Other
Attention	Supervise play to prompt appropriate social interactions.  Praise students who demonstrate appropriate social interactions.  Structure social interaction to help student get involved in preferred activity or play with  Other
Sensory	Speak to parents/guardians about recommended food items that meet school guidelines.  Provide acceptable food items or chewy toy for oral sensory input.  Provide opportunities for varied sensory activities (e.g., running, carrying item, using weighted lap pad, doing push-ups on desk or wall, or safely stretching arms through exercise or on play equipment).  Change or modify meal, nutrition, snack, or eating schedule.  Teach student to recognize need and use appropriate communication to request oral sensory object or food.  Other
Tangible	Communicate with parents/guardians about supplying desired items.  Provide access to desired item when appropriate.  Structure turn-taking by using a visual schedule or timer.  Articulate process for sharing.  Other

3. DIFFICULTY ORGANIZING AND CARING FOR MATERIALS
Definition: Student does not bring, store or care for materials such as books, papers, writing implements.

	ative Function: In the following boxes, check the Communical at, and check the most appropriate description.	ive Function, as determined on the Functional Behavior
■ Escape	☐ Wants to avoid task perceived to be too difficult ☐ Lacks skills to organize	☐ Resists making time to organize☐ Other
☐ Attention	n ☐ Wants others to take care of him or her ☐ Other	☐ Cry for help ("I need someone to pay attention!")
☐ Sensory	☐ Dislikes pens, pencils, or paper provided (too scratch)☐ Other	r, too large to hold, etc.)
☐ Tangible	□ Wants items others have	□Other
Replacem	ent Behavior	
	ement Behavior must serve the same Communicative Function may need to be systematically taught and/or reinforced.	n (obtains the same outcome) as the Problem Behavior and
Escape	When student is frustrated or trying to avoid a task he/she  □ Let teacher know his concerns.  □ Ask for choice of alternate activity.  □ Ask for assistance.  □ Use a daily or weekly "opt out" card (a pass for an activity  □ Other	or task).
Attention	When seeking attention from others, student will:  ☐ Raise hand. ☐ Ask only one student for help. ☐ Approach teacher's desk. ☐ Offer to share materials with others. ☐ Ask for leadership opportunity. ☐ Other	
Sensory	When having sensory difficulty with certain materials (per  □ Let teacher know. □ Ask to use an alternate type. □ Bring alternate materials. □ Other	ıs, pencils, paper, etc.), student will:
Tangible	When desiring a different item, student will:  ☐ Let teacher know. ☐ Ask teacher to call home or write parents a note.	

Talk to parents/guardians. Other

## Strategies for Reducing the Problem Behavior

onateg	ics ic	in Reducing the Froblem Denavior	
Escape	Wh	en student lacks organization skills or willingness to get organized, Give student time to put away materials each day. Draw direct connections between being organized and the student's life (e.g., college requirements, job responsibilities). Provide extra set of materials that student can access during school and return at end of period. Provide checklist of materials to bring each morning. Assign peer to help with organizing materials. Assign peer to help with organizing daily activities or homework. Other	
	Wh	en student is frustrated or trying to avoid a task, Assist student in organizing materials prior to activity. Provide necessary materials. Other	The teacher will
Attention		Give specific positive feedback for bringing materials or being organized.  Allow student to share materials with others.  Avoid giving attention when student is not organized.  Give extra responsibilities or privileges when student comes prepared for class.  Other	
Sensory		Provide preferred materials (pens, pencils, pencil adapters, type of paper, etc.). Other	
Γangible		Give opportunity to earn desired materials (pens, notebooks, etc.).  Communicate with parents/guardians about supplying desired materials.  Other	

### 4. DISHONESTY Definition: Not telling truth to adults or peers. Communicative Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior Assessment, and check the most appropriate description. ☐ Wants to avoid consequences for inappropriate behavior. ☐ Other □ Escape Wants to hide a particular problem to avoid embarrassment Wants to get someone else in trouble ☐ Seeks attention by bragging or trying to look "cool" □ Attention Seeks attention by "gossiping" Other Sensory Other Wants to keep an item that he or she is not supposed to have (toy, food, etc.) Tangible Other Replacement Behavior The Replacement Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and is a skill that may need to be systematically taught and/or reinforced. Escape When trying to avoid the consequences of behaviors, student will: ☐ Talk it over with an adult. □ Request counseling time. ☐ Other When wanting to get someone in trouble, student will: Attention ☐ Talk it over with an adult to explore better options. The student will... When wanting to use gossip to gain attention, student will: ☐ Use interesting conversation starters to engage a peer. Tell interesting stories that are flattering to peers. Tell interesting stories about self. Other Sensory □ Other \_ Tangible When wanting to keep an item that he or she is not supposed to have, student will: ☐ Ask to keep it five minutes longer. ☐ Ask to have it later. ☐ Ask to have it first tomorrow.

☐ Other

Escape	Keep behavior chart and give reward for good "truth-telling" behavior. Provide positive reinforcement for truthful acts. Give fair consequences and then an opportunity for a fresh start after an incident. If student tells you that he or she is afraid to face the consequences of telling the truth, explain the consequences in greater detail and remind student that he or she will get a fresh start once the consequence has been "paid."  The teacher will  Agree to negotiate the consequences if student talks to you.
	Reinforce others who tell the truth in difficult situations.  Model/discuss honesty.  Other
Attention	Encourage other students to ignore gossip. Use socially competent peers to model and reinforce socially appropriate conversation that is not hurtful to others. Increase amount of attention/praise for honesty. Other
Sensory	Other
Tangible	Keep out of reach or sight the items that student is not supposed to have.  Acknowledge appropriate requests for items.  Use a "check in" system to be sure that everyone has turned in their items.  If student asks appropriately for an allowable item, let student keep the item for a set amount of time.  Use a visual schedule to let students know when their turn will come.  Encourage student to speak up about his or her needs and reward student for honesty.  Surprise student with other acceptable desired items if truthful about this one.  Other

# 5. DROPS TO GROUND

Definition: Student drops when asked to do something or go somewhere.

<b>Communicative Function:</b> In the following boxes, check the Communicative Function, as determined on the <b>Functional Behavior Assessment,</b> and check the most appropriate description.				
☐ Escape	☐ Wants to avoid work ☐ Wants to avoid people ☐ Wants to avoid destinations ☐ Other			
☐ Attention	☐ Seeks negative attention from an adult ☐ Seeks attention from peers, e.g., by being "class clown" ☐ Other			
☐ Sensory	☐ Seeks deep tissue input by rolling or laying on the ground ☐ Wants to avoid a sensory element in the environment ☐ Other			
☐ Tangible	□ Other			
Replacement E	Behavior			
	nt Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior an In need to be systematically taught and/or reinforced.	d		
Escape	When feeling the need to escape, student will:  Let the teacher know that he or she needs more time, help, support, etc.  Use break card—a card that allows the student to take a break for a certain amount of time in a specified location or allows student to sit quietly and not participate for a certain amount of time.  Ask for help from an adult or peer.  Use a daily or weekly "opt-out" card when wanting to avoid a specific activity or task.  Other			
Attention	When wanting to get the attention of others, student will:  Request counseling time.  Ask to talk to an adult.  Use office pass.  Ask to be a leader or helper.  Ask to pass out papers.  Ask to work with a peer.  Request time to entertain peers.			
Sensory	When feeling the need to avoid sensory elements in the environment, student will:  Let the teacher know what is overwhelming or overstimulating.  Move his or her chair away from the sensory element.  Stand up and walk to the opposite side of the room.  Choose a deep pressure activity, such as wearing a weighted backpack.  Other			
Tangible	When wanting access to desired object, student will:			

		Ask teacher.  Refer to his or her visual schedule to know when it is time for turn.  Other	
Strategie	s for R	educing the Problem Behavior	
Escape		wident must complete assignments before moving on, consider the bwing suggestions:  Shorten work or allow separate location for student to finish.  Set up another time when student can finish or continue first activity.  Give warning before transition.  Provide choice of 2 activities.  Ask student to be a helper by carrying important items to the next activity.  Other	
Attention		Have student be line leader or give responsibility, such as turning out lights.  Have student pass out materials for activity.  Pair with positive or preferred peer.  Provide opportunities to entertain others (with presentations, jokes, etc.).  Other	
Sensory		Have student wear backpack with 3-5 pounds of books during transition. (Check with occupational therapist). Have student put all of the chairs up on desks for class when leaving.  Check out specific sensory aspects of the next location or activity and create plan to minimize overstimulation  If cafeteria is too loud and crowded, have peer get lunch and meet student outside at a set location.  For assemblies, create special seat at back and have student enter last.  If carpet time is too unstructured, allow student to sit on chair to the side or on designated square, beanbag, or cushion.  If the student is uncomfortable being in line due to space and noise sensitivity, allow student to transition after other students have left.	
Tangible		Write students' names on the board with the times that they will have access to preferred item. Consider having the student be the last in rotation. Provide another fun activity during the wait. Other	

6. INAPPROPRIATE SOCIAL INTERACTIONS WITH PEERS AND/OR ADULTS

Definition: Inappropriate social interactions such as inappropriate touching, invasion of personal space,

	interrupting, bizarre comments.
	Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior and check the most appropriate description.
☐ Escape	☐ Avoids social contact situations ☐ Other
☐ Attention	☐ Attempts to socialize ☐ Inappropriate play attempt ☐ Other
☐ Sensory	□ Needs physical input (hugging, pushing, "smacking" people, etc) □ Avoids overwhelming sensory situations □ Neurological, i.e., Tourette Syndrome. □ Other
☐ Tangible	☐ Wants an item that another student has ☐ Other
Replacement	
	nt Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and need to be systematically taught and/or reinforced.
Escape	When feeling uncomfortable in a social situation, student will:  Let teacher know.  Excuse himself.  Walk away.  Ask for library pass.  Seek out a trusted friend alternate setting.  Other
Attention	When wanting to greet a friend or join a conversation or social group, student will:  Use appropriate words.  Use Stop &Think strategy and ask self, "What are you going to do?"  Use Mind Gap Map strategy.  Initiate an activity asking peers to join.  Select a structured activity (such as school club) during unstructured time.  Use a "cool" conversation starter.  Make a plan for social activities.  Maintain appropriate space.  Other
Sensory	If seeking tactile input or avoiding overwhelming sensory situations, student will:  Shake hands to greet.  Request a sensory activity that provides physical input (e.g., climbing on monkey bars, carrying books to another classroom).  Request a less-stimulating space (e.g., back of the line, table alone).  Give "high fives," etc.  Other
Tangible	When wanting to obtain an item from another person, student will:  ☐ Ask politely.  ☐ Let teacher know so that teacher can help mediate.

		Ask parents if student can earn the item.  Negotiate with peer.  Use established self-monitoring tool to wait for turn.  Other	
Strategie	es for R	educing the Problem Behavior	
Escape		Allow to work alone, if appropriate Prepare and prompt student prior to possibly stressful social situations and encourage him or her to ask for help if needed. Provide a limited number of "escapes" from social contact situations per day or per week. When student requests escape, acknowledge as soon as possible and respond or mediate.	The teacher will.
		Reduce the number of people in group.  Allow student to choose social group with which to work.  Other	
Attention		Include unit on social greetings, proximics, etc., as part of overall curriculur Pair with a peer of high social status.  Provide frequent feedback on positive behavior.  Intentionally pair students.  Provide decision-making strategies such as Stop & Think or Mind Gap May Other	
Sensory		Arrange workspace so there is appropriate adult supervision at all times. Provide sensory input prior to social situations (e.g., jumping, rolling, or "cr Arrange student's furniture to discourage inappropriate touching. Allow scheduled stretch breaks. Provide immediate relief when student indicates need for sensory input. Remind of appropriate and inappropriate hugs. Encourage peers to acknowledge appropriate interactions. Other	ashing" on soft items).
Tangible		Consider seating and proximity of desired objects. Use a visual schedule to let students know when their turn will come. Develop self-monitoring tool to assist student in waiting for turn. Review "sharing" rules with class. Other	

7. INAPPROPRIATE PERSONAL TOUCHING

Definition: Any sexually self-stimulating behavior including touching private parts, hands in pants, masturbation, rocking, etc.

	e Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior and check the most appropriate description.
□ Escape	☐ Wants to avoid non-preferred activities or people ☐ Other
☐ Attention	☐ Wants attention from teacher ☐ Wants attention from peers ☐ Other
☐ Sensory	☐ Seeks Pleasure ☐ Seeks reduction of stress ☐ Feels Bored ☐ Other
□Tangible	□ Other
The <b>Replaceme</b>	nt Behavior  nt Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and y need to be systematically taught and/or reinforced.
Escape	When trying to avoid a non-preferred activity, student will:  ☐ Use words, signs, pictures, or gestures to appropriately express need and will participate in finding a mutually acceptable solution.  ☐ Let teacher know his or her concerns.  ☐ Ask for choice of alternate activity.  ☐ Use a daily or weekly "opt-out" card when wanting to avoid a specific activity or task  ☐ Request a supervised walk for a brief period of time.  ☐ Other
Attention	When desiring attention, student will:  Ask to tell a joke or read a story.  Request a leadership role (passing out papers, etc).  Other  The student will
Sensory	When feeling the need to inappropriately touch himself or herself, student will:  Ask to use the restroom.  Use another relaxation technique.  Engage in physical activity (e.g., sports).  Choose a socially appropriate activity from choice board.  Other
Tangible	Other

Strategies for Reducing the Problem Behavior

Escape	Reward for reduced or lack of incidence. Teach appropriate ways to request help. Other	
Attention	Teach appropriate ways to touch at school, explaining personal space and privacy.  Give frequent attention when student is not engaged in behavior.  Ignore mild behaviors.  Other	The teacher will
Sensory	Provide opportunity for vigorous exercise or more interesting activities. Provide fidget items to keep hands busy. Teach stress management and relaxation strategies. Discuss socially appropriate behaviors and concepts. Call in school nurse to confer with family or find out health issues (rashes, etc. If behavior plan specifies, allow student to go to bathroom when requested. Other	).
Tangible	Other	

8. MINOR FINE MOTOR ANNOYANCES

Definition: Any mildly disruptive, in seat behavior such as pencil tapping, tics, finger drumming, toe tapping, chair rocking, skin picking, nail biting, etc.

Communicative Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior Assessment, and check the most appropriate description.					
□ Escape		Wants to avoid non-pre Other		☐ Feels uncomfortable or nervous	
☐ Attention		Wants attention from te Other		☐ Wants attention from peers	
☐ Sensory		Feels restless Other		☐ Feels bored ☐ Feels of Tourette Syndrome, ADHD or autism.	s overwhelmed )
□ Tangible		Other	_		
Replacemen	nt Be	havior			
			same Communicative aught and/or reinforced	Function (obtains the same outcome) as	the Problem Behavior and
Escape		Let teacher know his of Use break card—a car of time in a specified a certain amount of ti Ask for choice of alter Ask for assistance. Use a daily or weekly	d that allows the studer location or allows stude ime. mate activity. "opt-out" card when wa	nt to take a break for a certain amount nt to sit quietly and not participate for nting to avoid a specific activity or task.	The student will
Attention		en wanting attention, Ask to tell a joke or re Request leadership ro	student will:		
Sensory	Wh	Let teacher know. Select a calming activ Select an alternative a List steps needed to a Select an activity to in Ask for opportunity to	rity, such as one that pro activity. complete task and check acrease alertness.	use of symptoms (e.g.,Tourette Syndron	ne, ADHD, autism, etc.).
Tangible		Other		-	_

# Strategies for Reducing the Problem Behavior

Escape	Give opportunity to change seat to location that will not impact others.  Give movement breaks after acceptable intervals of time, (e.g.,10 or 20 minutes).  Teach relaxation/stress reduction techniques.  Teach student to doodle or take notes.  Provide selection of activities for student to choose from when bored or overwhelmed (e.g., drawing, classroom chore, stretch in back of the room).  Other
Attention	Give special tokens or praise for increments of time when target behavior does not occur.  Other
Sensory	Teach strategies to adjust alertness level.  Allow student to stand up to do work.  Provide opportunity for vigorous exercise before task which requires long periods of sitting/attending.  Replace pencil with item that makes less noise.  Provide fidget items (squeeze balls, etc.) to keep hands busy.  If behavior stems from Tourette Syndrome, consult parents and medical/mental health professionals for ideas of triggers.  Place "quiet" card on student's desk when behavior begins.  Other
Tangible	Other

9. NON-COMPLIANCE TO TEACHER AND OTHER ADULTS REQUESTS
Definition: Refusing to comply with requests of teachers or other adults in authority.

	Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior and check the most appropriate description.
☐ Escape	☐ Wants to avoid work, activities, or people ☐ Wants to avoid situations which may be embarrassing ☐ Other
☐ Attention	☐ Wants attention from teacher ☐ Wants attention from peer ☐ Feels angry, sad, or frustrated about something else ☐ Other
☐ Sensory	□ Wants to maintain something in the environment which is present in the current activity □ Wants to avoid something in the environment of the upcoming activity □ Feels overloaded by environmental or work demands □ Other
☐ Tangible	☐ Wants to keep something the teacher is asking him or her to return ☐ Other
Replacement	Behavior
The street of th	nt Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and rened to be systematically taught and/or reinforced.
Escape	When feeling the need to escape, student will:
	Request teacher's help.  Request to work on an alternate assignment or choose a different book or
	different materials.  Ask to be in a different group.
	☐ Let teacher know what task or activity he or she does not want to do,
	e.g., read out loud, participate in P.E.  ☐ Request to move to private area.  ☐ The student will
	Request to talk to appropriate adult about feelings of embarrassment.  Other
Attention	When wanting attention from the teacher or a peer, student will:
	<ul><li>☐ Ask to be teacher's helper.</li><li>☐ Ask to show off completed work.</li></ul>
	Ask to snow on completed work.  Ask to work with specific peer.
	When feeling angry, sad, or frustrated about something else, student will:
	<ul><li>□ Request to talk about feelings with an adult.</li><li>□ Write out feelings,</li></ul>
	Other
Sensory	When trying to maintain or avoid elements in the sensory environment, student will:  ☐ Use words, cards, pictures, or signals to let the teacher know.  ☐ Other

Tangible	Who	en possessing an item that he or she does not want to return when asked, student will:  Negotiate a plan with teacher to get item back at a more appropriate time.  Develop a plan to earn the item.  Refer to a visual schedule to know when it is his or her turn.  Other
Strategie	s for R	educing the Problem Behavior
Escape		Teach student to identify feelings (embarrassment, fear, etc.).  Give student specific expectations for assignment.  Develop behavior contract with student to include both specific rewards for compliant behaviors and consequences for non-compliance.
		Allow student not to participate, which will result in loss of reward or lower The teacher will
		grade in participation.  Encourage student to work toward reward for being compliant, which will result in
		reduction in noncompliance or increase in completed assignments).  Tell student the assignment and then walk away to allow processing time and reduce power conflict.  Provide appropriate time-away area in or adjacent to classroom.  Other
Attention		Seat close to you for frequent positive feedback if on task. Seat next to positive role models. Allow students who have finished their work to share or show what they have done Allow student to hand out papers, help some
		or be a peer tutor if own work is done.  Ignore student when non-compliant.  Give lots of attention when student is compliant.  Provide counseling time.
		Acknowledge student's feelings when angry.  Allow access to talk to a trusted adult (school counselor, other teacher, or someone at home).  Address source of anger if possible.  Other
Sensory		Teach relaxation strategies, e.g., deep breathing, progressive relaxation, creative visualization. Work with student to identify what is uncomfortable in a setting and develop a plan to address that specificall Allow younger students to bring a preferred item with them during transition. Assist student in developing a prioritized checklist for work.  Other
Tangible	0000	Give early warning for time to return tangible item. Delay privileges until item is returned. Reward other students for turning in item. Control access to the tangible item.

10. DIFFICULTY FOCUSING ON/COMPLETING TASK

Definition: Student often does not stay focused on or complete task within time allowed. Student does not participate in classroom activities and discussions. Does not complete tasks that he/she is capable of.

	<b>Function</b> : In the following boxes, check the Communicative Function, as determined on the <b>Functional Behavior</b> d check the most appropriate description.
□Escape	☐ Avoids task perceived to be too difficult or too easy ☐ Avoids task perceived too embarrassing ☐ Other
□Attention	□ Wants reassurance □ Wants physical/social contact □ Other
□Sensory	☐ Feels overloaded with environmental demands ☐ Focuses on irrelevant environmental stimuli ☐ Focuses on irrelevant environmental stimuli ☐ Other
☐ Tangible	□ Other
Replacement	Behavior
	nt Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and need to be systematically taught and/or reinforced.
Escape	When frustrated or trying to avoid a task, student will:  □ Let teacher know his or her concerns □ Use break card—a card that allows the student to take a break for a certain amount of time in a specified location or allows student to sit quietly and not participate for a certain amount of time.  □ Ask for choice of alternate activity □ Use a daily or weekly "opt-out" card when wanting to avoid a specific activity or task. □ Other The student will
Attention	When needing assurance or attention to complete task, student will:  ☐ Raise hand ☐ Express need by using appropriate words, cards, pictures, or signals. ☐ Ask only one student for help ☐ Approach teacher's desk to ask for help. ☐ Other
Sensory	When having difficulty focusing on or completing tasks due to low level of alertness, student will:  Take deep breaths.  Stand and stretch limbs.  Ask to get a drink of water.  Ask to take a quick walk to an approved location.  Other  When having difficulty focusing on or completing tasks due to overstimulation, student will:  Ask to use appropriate quiet work space or "private" office.  Ask to use headphones  Ask to use wiggle cushion.

		Ask to use cardboard desk partition.  Other	
Tangible		Other	
Strategie	s for R	educing the Problem Behavior	
Escape		Provide a checklist linking acquired skills with mandatory assessment requirements.  Assess task difficulty in relation to ability.  Have student set own time limits based on student contract.  Remove competition.  Require student to finish uncompleted work at lunch or after school.  Other	The teacher will
Attention		Utilize small group instruction to give student more individual attention. Allow student to share completed work with class or partner. Establish signals to request assistance. Give student extra responsibilities or privileges as work production increase Assist student with complete assignments. Other	es.
Sensory		Divide assignments into parts and check off as completed. Reduce auditory and visual distractions. Create a quiet area to reduce environmental distractions. Change schedule to promote success – (e.g., schedule preferred subject af Train student to keep only necessary materials on desk. Provide carrel or divider to offer separation from others. Other	fter non-preferred).
Tangible		Other	

11. OUT OF SEAT

Definition: Getting out of seat or out of desk and leaving group.

	Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior and check the most appropriate description.			
□ Escape	<ul> <li>□ Wants space, a break, to get away from person or situation</li> <li>□ Is avoiding task perceived as too difficult, not interesting, or irrelevant</li> <li>□ Other</li> </ul>			
☐ Attention	☐ Wants attention ☐ Other			
☐ Sensory	☐ Wants something more stimulating to do ☐ Needs distance from others ☐ Needs to use restroom ☐ Needs to stretch muscles ☐ Other			
☐ Tangible	☐ Wants an item or food ☐ Other			
Replacement	Behavior			
	nt Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and need to be systematically taught and/or reinforced.			
Escape	When feeling the need to escape, student will:  ☐ Use break card—a card that allows the student to take a break for a certain amount of time in a specified location or allows student to sit quietly and not participate for a certain amount of time.  ☐ Ask for help. ☐ Put a sign or sticky note on desk to indicate the need for assistance. ☐ Put head down. ☐ Request shortened or alternative assignment. ☐ Other			
Attention	When seeking attention, student will:  ☐ Raise hand. ☐ Use "help" card. ☐ Let teacher know he or she would like to be leader. ☐ Ask only one peer for help. ☐ Other			
Sensory	When experiencing sensory needs, student will:  ☐ Request access to predetermined activity or item.  ☐ Let teacher know by using appropriate words, signs, cards, or signals.  ☐ Use one of a limited number of bathroom passes, "stretch" cards, etc.  ☐ Other			
Tangible	When desiring a particular item or food, student will:  ☐ Use checklist to gather all needed supplies prior to lesson.  ☐ Let teacher know if hungry.  ☐ Use card, sign, or signal to indicate need.  ☐ Be able to increase wait times for desired items.			

		Keep acceptable items in desk. Other	
Strategies	for Re	ducing the Problem Behavior	
Escape		Schedule short activities. Prevent lag time between activities. Reduce competiveness. Provide high-interest tasks. Other	
Attention		Publicly acknowledge increasing time in seat. Interact frequently. Other	The teacher will
Sensory		Allow to sit on edge of group if sensitive to crowds.  Provide carrel to offer separation from others.  Allow student to carry item to another location.  Consider age and expectations.  Other	
Tangible		Establish specific times for access to preferred items.  Allow limited access or remind of upcoming access when food is requested Provide checklist for gathering required materials (by subject).  Provide wait card.  Other	_

12. PHYSICAL AGGRESSION

Definition: Any instance of hitting, kicking, scratching, pinching of adults or other students, instigating fights, or sexually provocative touching.

	Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior and check the most appropriate description.
□ Escape	☐ Wants to avoid a non-preferred demand or task ☐ Wants to protest a non-preferred demand or task ☐ Other
☐ Attention	<ul><li>☐ Wants attention</li><li>☐ Displaying control or domination over others.</li><li>☐ Attempt at social interaction</li><li>☐ Other</li></ul>
☐ Sensory	☐ Seeks sensory stimulation through physical contact. (especially children with autism) ☐ Other
☐ Tangible	☐ Attempts to obtain an item that another person has ☐ Other
Replacement	t Behavior
	nt Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and need to be systematically taught and/or reinforced.
Escape	When wanting to avoid or escape a task, student will:  ☐ Use break card—a card that allows the student to take a break for a certain amount of time in a specified location or allows student to sit quietly and not participate for a certain amount of time.  ☐ Express need by using appropriate words, cards, pictures, or signals, and participate in establishing an acceptable solution.  ☐ Other  When wanting to avoid or escape a task, student will:  ☐ Select feelings from Feelings chart.  ☐ Select problem-solving strategy from chart.  ☐ Use "I feel" statement to express feelings.
Attention	When seeking attention from peers or adults, student will:  ☐ Ask peer to play. ☐ Show Play card. ☐ Ask teacher for help. ☐ Ask to be leader. ☐ Other
Sensory	When feeling need for stimulation through hitting, kicking, scratching, etc., student will:  ☐ Go to his or her pillow or bean bag.  ☐ Other
Tangible	When wanting a specific toy or item that another child has, student will:  ☐ Request a turn by using appropriate words, cards, pictures, or signals.  ☐ Other

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Escape	Reduce activities that might be threatening. Reduce emphasis on perfection. Other	
Attention	Reward, support and assist attempts to get peer's attention. Reinforce productivity vs. accuracy. Other	∫ ( The teacher will
Sensory	As appropriate, provide non-human item (pillow, bean bag, etc.) for studisruptive way when necessary.  Prompt student to hit or kick pillow or bean bag if he or she appears to Provide deep-tissue sensory input (rolling, pulling, "high fives," etc.).  Provide vestibular input (spinning, etc.).  Reduce or remove sources of overstimulation.  Other	
Tangible	Make desired items more readily available if appropriate. Ensure that student gets item when appropriately requested or acknow reward ability to delay Other	/ledge appropriate request and

13. RESISTS TRANSITIONS BETWEEN ACTIVITIES or PLACES

Definition: Student shows misbehavior when asked to stop one task or activity and begin another or going from one setting to another.

	e Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior and check the most appropriate description.	
□ Escape	<ul> <li>☐ Avoidance of new task</li> <li>☐ Avoidance of leaving a current preferred activity</li> <li>☐ Avoidance of change</li> <li>☐ Wary of new environment</li> <li>☐ Wary of factor in transitional environment (e.g., hallway)</li> <li>☐ Other</li> </ul>	
☐ Attention	<ul> <li>□ Enjoys peer interaction during transition and wants to prolong</li> <li>□ Wants to prolong attention from specific adult or peer in the previous setting</li> <li>□ Other</li> </ul>	
☐ Sensory	☐ Avoidance of some sensory aspect of next task ☐ Difficulty shifting attention ☐ Doesn't like being in a crow ☐ Loses track of time and purpose ☐ Other	<i>v</i> d
□ Tangible	☐ Wants to keep playing with or using item in current environment (ie, toy ,computer) ☐ Other	
Replacemen	t Behavior	
	nt Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior ary need to be systematically taught and/or reinforced.	nd
Escape	When wanting to avoid transitions, student will:  Let teacher know of concerns.  Negotiate more time with current activity or a later time.  Other	
Attention	When seeking time with peers or adults, student will:  ☐ Talk to friends about more appropriate times to interact. ☐ Ask to be a leader when at the next activity. ☐ Request limited time with peers or adults at beginning of new activity. ☐ Other	
Sensory	When preparing for transition, student will:  Monitor when end of task is near.  Prepare materials for closure and change.  Ask for a peer escort.  Ask to go early (or later).  Use prearranged support.  Use a stopwatch to remind self of timeframe.  Use a checklist of classes.  Other	
Tangible	When reluctant to give up an item, student will:  ☐ Use a schedule to determine next turn.  ☐ Negotiate with teacher for more time with the item at a more appropriate time.  ☐ Other	

#### Strategies for Reducing the Problem Behavior Make sure the next task is at the instructional level of the student. Escape Provide schedule. Provide schedule which shows activities for class. Change order of activities (preferred following not preferred). Schedule with time on board or at student desk, countdown clock on The teacher will... student's desk. Use transitional objects to carry to next activity. ☐ Provide safe, familiar environments with clear boundaries. ☐ Provide support during transition, e.g., escort. □ Other Provide opportunities for peer or adult interactions in the next environment. Attention Allow extra peer or adult time on subsequent day for timely transition. Change unpleasant sensory aspect of the next task. Sensory Provide students specific directions to indicate a task is ending, i.e., write your last sentence...pencils down...close books and hands on desk. Clearly mark spots for student to stand while waiting. Allow to leave early or late. ☐ Provide stopwatch to remind of timeframe. Assist students in putting away items before requesting transition. Adjust line-up area to be less noisy or crowded. Other

Have students put all items away in advance of transition time.

□ Other

**Tangible** 

14. RUNS AWAY/ELOPEMENT
Definition: Student runs out of classroom, playground area, or school. Student leaves class without permission.

	Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior and check the most appropriate description.	
☐ Escape	☐ Wants to avoid a new task ☐ Wants to avoid a situation ☐ Wants to avoid people ☐ Wants to avoid work ☐ Other	
☐ Attention	☐ Seeking attention from teacher ☐ Other	
☐ Sensory	☐ Doesn't like some sensory aspect of current of upcoming task or activity ☐ Is overstimulated ☐ Needs large motor activity such as running or walking ☐ Other ☐	
☐ Tangible	☐ Wants to get food or other item available on campus ☐ Other	
Replacement	Behavior	
	nt Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and a need to be systematically taught and/or reinforced.	
Escape	When wanting to escape an activity in the classroom, student will:  Use appropriate words to express need.  Ask for help.  Let the teacher know.  Put head down quietly on the desk.  Ask to complete work at home.  Ask to take a walk (with a hall pass) and return.  Do task differently (e.g., orally, with pictures, as a PowerPoint).  Ask to work with a peer.  Use a study carrel.  Other  Other	
Attention	When needing attention, student will:  ☐ Ask teacher. ☐ Raise his or her hand. ☐ Ask to be a leader for the next activity. ☐ Other	
Sensory	When feeling overstimulated, student will:  Use appropriate words to let teacher know.  Use "quiet area" card.  Request use of head phones.  Ask to use or go to the quiet area.  Go to the tent in the classroom and stay there until a five minute timer rings (small children only).  Ask to use a study carrel.  Other  When needing large motor activity, student will:  Ask to take a walk to an approved location.  Ask to stand while working.	

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		Stand and stretch arms. Ask for "whole class" desk aerobics.	
	<b>Wh</b>	en seeking to avoid some sensory aspect of the environment, student will:  Let teacher know.  Tell a trusted friend who will inform the teacher.  Talk to teacher about acceptable alternative methods of participating in the task	
Tangible		Other	
Strategies	s for R	educing the Problem Behavior	ALAZ
Escape		Give daily reinforcement for attendance.  Reinforce student as he or she is getting work done and participating in activitie.  Reinforce for attendance at end of each day.  Give points for attendance which can be cashed in for "early-out" or "free time."  Other	s.
Attention		Provide lots of attention to all students for staying with group.  Do not run after student if not necessary for safety.  Provide fun activity for students who are with the group.  Remind student of next turn to be in leadership role.  Give attention for staying with group.  Other	The teacher will
Sensory		Other	
Tangible		Provide food items sought.  Allow students to purchase needed food item and return/bring to class.  Other	

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	<b>15. SPITTING</b> Definition: Spitting of saliva, regurgitation, food items or	water.
A		
	ve Function: In the following boxes, check the Communicative Function, as dand check the most appropriate description.	etermined on the <b>Functional Behavior</b>
☐ Escape	☐ Attempts to avoid non-preferred people or activities ☐	1 Other
☐ Attention	☐ Wants attention from adults or peers	1 Other
☐ Sensory	☐ Enjoys sensation of spitting ☐	1 Other
☐ Tangible	☐ Attempt to inappropriately obtain a desired food item from another pers☐ Other	on
Replacemen	nt Behavior	
	ent Behavior must serve the same Communicative Function (obtains the san by need to be systematically taught and/or reinforced.	ne outcome) as the Problem Behavior and
Escape  Attention	When wanting to avoid a task, student will:  ☐ Use appropriate words, cards, pictures, or signals to communicate dis anger, frustration, etc. and participate in establishing acceptable solut ☐ Go to quiet area when recognizing escalation of feelings.  ☐ Use signs, etc. to let the teacher know, and participate in acceptable solute of the use break card.  ☐ Other	ions.
	<ul> <li>Engage other students.</li> <li>Request to lead a group, help a peer, or have some other responsibilit</li> <li>Other</li> </ul>	y
Sensory	When feeling the need to spit, student will:  ☐ Take a drink. ☐ Spit into a tissue. ☐ Ask for a chewy item. ☐ Spit into trash can. ☐ Swallow when prompted. ☐ Other	_
Tangible:	When wanting a specific toy or item that another child has, student wi  ☐ Use words, cards, pictures, or signals to ask for item. ☐ Ask teacher to help mediate. ☐ Other	II: 

Escape	 Teach student to recognize internal feelings of frustration and remove self from situation.  At beginning of lesson or period, remind student of rewards being earned for not spitting, and then reward student each time he or she appropriately requests escape.	
	Remind student of appropriate method of seeking escape when he or she begins to verbally escalate.  Other	The teacher will
Attention	Encourage student to use appropriate communication to request attention. Remind student of rewards for requesting attention appropriately. Encourage student to get attention by helping others, leading group, etc. Change groupings so that student can "shine" in his or her group. Other	
Sensory	Allow free access to water fountain for all students.  Allow students to have water bottles at desks.  Provide appropriate items for oral stimulation (gum, chewy candies, etc.).  Provide tissues.  Teach student to use tissue.  Make students aware of social implications of spitting.  Remind student to take a drink if desired.  Schedule regular drink breaks.  Allow student to go to restroom to spit in sink or toilet.  Remind student to use oral stimulator items.  Provide visual cue to swallow.  Other	
Tangible	Provide small, healthy snacks for students to access if hungry.  Allow students to bring acceptable snacks to eat according to classroom rules.  Other	

**16. STEALING**Definition: Taking something that belongs to somebody else, illegally or without the owner's permission.
Presenting someone's work as own.

	Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior and check the most appropriate description.
☐ Escape	□ Other
☐ Attention	☐ Seeks attention from adults or peer ☐ Other
☐ Sensory	☐ Seeks sensory input from the item (manipulative or toy) ☐ Other
□ Tangible:	☐ Socially inappropriate attempt to obtain a desired object ☐ Student is hungry (wants food item) ☐ Student wants to keep an item that he/she is not supposed to have Other
Replacemen	t Behavior
	nt Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and v need to be systematically taught and/or reinforced.
Escape	Other
Attention	When seeking adult or peer attention, student will:  ☐ Ask to be leader, share a story, tell a joke, etc. ☐ Ask teacher or adult for assistance. ☐ Use appropriate words to ask another student to play. ☐ Ask in an appropriate way to be included in an activity. ☐ If feeling excluded from a group, scan the area for someone who is alone and engage that person. ☐ Other
Sensory	When seeking sensory input from an item, student will:  ☐ Ask the person if he or she can borrow it for an agreed upon period of time.  ☐ Let the teacher know he or she is feeling restless and ask for alternatives.  ☐ Other
Tangible	When trying to obtain or keep a desired item that does not belong to him or her, student will:  Ask the person if he or she can borrow it for an agreed upon period of time.  Let the teacher know of desire and ask for assistance in mediating.  Ask for a plan to earn the item back if returned appropriately.  Other

Escape	Other
Attention	Encourage student to engage other children in play or joint activities appropriately.  Encourage student to quietly seek adult intervention if needed.  Other
	The teacher will
Sensory	Allow student to bring own item to school which meet s the sensory need.  Provide limited access to desired items at appropriate times.  Encourage other students to keep items put away.  Talk with student about other ways to get the sensory need met (e.g., stretching hands, doodling, holding a pen or pencil, etc.).  Other
Tangible	"Check in" items to be sure that everyone has turned theirs in.  Encourage him/her to speak up about his/her needs and reward for his/her honesty.  Keep the items that student is not suppose to have out of reach and sight.  Make a chart that limits the amount of times student can have the item, then check off when he or she has had it.  Other

17. TALKING OUT/BACK/INAPPROPRIATE COMMENTS

Definition: Talking out of turn during class time, talking back in rude manner to adults, inappropriate comments in class.

	Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior and check the most appropriate description.
□ Escape	☐ Wants to avoid a demand or non-desired activity ☐ Other
☐ Attention	□ "Showing off" for peers □ Wants to get the teacher's attention □ Other
☐ Sensory	☐ Difficulty due to ADHD ☐ Difficulty due to Tourette Syndrome ☐ Has difficulty waiting ☐ Other
☐ Tangible	□ Other
Replacement	t Behavior
	nt Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and reneed to be systematically taught and/or reinforced.
Escape	When wanting to avoid a task, student will:  ☐ Use appropriate words, cards, pictures, or signals to let the teacher know and participate in finding a mutually acceptable solution.  ☐ Politely suggest an appropriate alternative for participating in the activity.
Attention	Use a card to indicate desire to speak. (Require increasing intervals of delay.)  □ Other □ When seeking attention, student will: □ Raise hand or use pre-determined "secret signal" to gain teacher's attention □ Use a card to indicate desire to speak. (Require increasing intervals of delay.)
	<ul> <li>□ Ask for time to speak with a person privately if there are problems.</li> <li>□ Ask for a problem-solving session with an adult mediator if there are issues with another student.</li> <li>□ Request opportunity to be line leader, supply person, office runner, etc.</li> <li>□ Other</li></ul>
Sensory	When having difficulty with waiting, student will:  Use a written or pictorial system to record ideas, questions, or comments he or she would like to make.  Explain disability to group leader beforehand, and ask for assistance and support.  Count silently to ten.  Put head on desk and breathe deeply.  Other
Tangible	□ Other

Escape	If requested inappropriately, ask to rephrase more appropriately.  If request is rephrased appropriately, acknowledge and attempt to mediate (e.g., provide alternatives, other means of participating, other ways to complete work).  Remind student of classroom rule for speaking respectfully and remind of rewards/consequences.  Ignore (if possible and not too disruptive) and praise others for appropriateness.  Ask another student to model an appropriate way of disagreeing.
	Other
Attention	Provide activities that require talking or reporting back to large group.  Ignore talking back and talking out of turn if not too disruptive.  Remind student of classroom rule for speaking respectfully and remind of rewards and consequences.  Reward others not talking out.  Give student visible means of requesting attention, such as note or sticky note on desk, flag, or pre-determined "secret signal."
	Do not respond to blurted remarks.
	Reinforce students who are using appropriate behavior.
	Acknowledge student who is talking out, but remind to raise hand or use other system for getting attention.  Other
Sensory	Provide opportunities to talk, be noisy, and express self in an appropriate place (e.g., quiet space, empty room). Teach student to wait.  Reward gradual improvements in using appropriate means.  Allow to state remarks quietly to an elbow partner if not disruptive to whole group.  Allow to jot down questions or comments on paper or dry-erase board.  Allow to stand up at seat if having difficulty with waiting.  Other
Tangible	Other

18. THROWING OBJECTS

Definition: Any instance of throwing objects whether aimed at people or not.

Communicative Assessment, a	Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior and check the most appropriate description.
□ Escape	<ul> <li>□ Wants to avoid certain people</li> <li>□ Wants to avoid certain tasks</li> <li>□ Wants to avoid certain environments</li> <li>□ Wants to protest or get back at someone</li> <li>□ Other</li> </ul>
☐ Attention	☐ Wants someone to pay attention to him/her ☐ Other
☐ Sensory	☐ Enjoys proprioceptive or large muscle input from throwing motion ☐ Enjoys sound as items hit. ☐ Other
☐ Tangible	□ Other
Replacemen	nt Behavior
	nt Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and need to be systematically taught and/or reinforced.
Escape	When feeling the need to escape, student will:  ☐ Use break card—a card that allows the student to take a break for a certain amount of time in a specified location or allows student to sit quietly and not participate for a certain amount of time.  ☐ Speak politely to teacher about ideas for alternate ways to participate and complete the work.  ☐ Other  When wanting to protest or get back at someone, student will:  The student will
	<ul> <li>Use appropriate words, cards, pictures, or signals and participate in establishing acceptable solutions.</li> <li>□ Write down "I feel" statements.</li> <li>□ Other</li></ul>
Attention	When seeking attention, student will:  Ask to be leader, read story out loud, help others, etc.  Count to ten if needing to wait.  Will write ideas or questions on paper or dry-erase board.  Other
Sensory	When feeling the need to throw, student will:  ☐ Use appropriate words, cards, pictures, or signals to request appropriate activities (shooting baskets, playing Nerf target games, etc.).  ☐ Other
Tangible	□ Other

Strategie	s for K	educing the Problem Benavior	(A)
Escape		Encourage student to speak to teacher if feeling the need to escape something in the environment.  Reward when student engages in non-preferred activities and in other appropriate behaviors.  Limit access to items which can be thrown.	
		Other	The teacher will
Attention		Model and practice appropriate strategies for getting attention.  Teach student to ask for roles that promote positive attention (leader, reader, helper, etc.).  Other	
Sensory		Provide appropriate games and activities that include throwing. Incorporate active games into the curriculum as appropriate. Play music as appropriate to meet need for auditory input. Other	
Tangible		Other	

#### 19. VERBAL AGGRESSION Definition: Any instance of swearing, rudeness, sexually provocative language or outburst which feels threatening to the listener. Communicative Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior Assessment, and check the most appropriate description. □ Escape ☐ Wants to avoid work ☐ Wants to avoid of groups of people ☐ Wants to avoid frustrating situations ☐ Wants to avoid "down" time □ Other ☐ Attention ☐ Wants to appear "cool" to peers ☐ Seek attention from an adult. □ Sensory ☐ Likes sound or pitch of voice ☐ Talks for self stimulation ☐ Other ☐ Tangible ☐ Inappropriate attempt to obtain a desired object through threats or intimidation Replacement Behavior The Replacement Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and is a skill that may need to be systematically taught and/or reinforced. Escape When wanting to avoid work, people, or situations, student will: ☐ Use *break* card—a card that allows the student to take a break for a certain amount of time in a specified location or allows student to sit quietly and not participate for a certain amount of time. ☐ Go to a pre-determined quiet area when recognizing escalation of feelings. ☐ Use acceptable ways to communicate displeasure, anger, or frustration. Let the teacher know by using a card, sign, note, or signal.

When wanting to avoid "lag" time, student will:

☐ Write, draw, or read.

Select a "free-time" activity.

☐ Request change of group.☐ Request to work alone.

☐ Other \_

Attention

□ Other

#### When wanting to be "cool," student will:

☐ Work with a peer of choice.☐ Request to help others.

☐ Ask to help a peer, lead a lesson, etc.

□ Other

#### When wanting attention from an adult, student will:

☐ Let the teacher know that he or she wants to share his or her work.

Raise hand.

□ Approach the teacher's desk quietly.

☐ Show "help" card.

□ Other \_

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The student will...

Sensory	Who	en feeling the need for "verbal vocalization," student will:  Ask to sing or rap for group.  Ask to step outside to vocalize.  Other	
Tangible		en wanting a particular item that someone else has, student will:  Ask for it politely.  Ask teacher to help mediate.  Use a self-monitoring checklist to help with "wait time."  Other	
Strategie	s for Re	educing the Problem Behavior	
Escape		Prevent lag time between activities.  Remind student of appropriate method of seeking escape when he or she begins to verbally escalate.  Remind student at beginning of lesson or period of rewards for not using verbal aggression, and reward student each time he or she requests escape	
		in a socially appropriate way.  Teach student to recognize internal feelings of frustration and to remove self.  Provide quiet area when student recognizes escalation of aggressive feelings.  Give acceptable choices for completing work.  Allow some work to be finished at home if requested appropriately.  Other	The teacher will
Attention		Provide socially appropriate ways for student to shine, e.g. by demonstrating w Allow student to voice opinion in socially appropriate ways to help him or her at Separate student from person who is primary focus for aggression.  Avoid arguing with student.  Avoid embarrassing student in front of others.  Try various groupings for student success.  Pair with a peer.  Other	
Sensory		Provide verbal activities, such as choral reading, drama, role-playing, chanting Other	of facts, etc.
Tangible		Encourage peers to share when student appropriately requests an item. Provide frequent access to desired object. Put objects away.  Encourage other students to seek adult help if intimidated.  Develop a schedule for use of item.  Other	

	WITHDRAWN  Definition: Student refuses to talk or engage in classroom discussions or activities. Student often alone.				
	e Function: In the following boxes, check the Communicative Function, as determined on the Functional Behavior nd check the most appropriate description.				
☐ Escape	<ul><li>□ Wants to avoid non-preferred activity</li><li>□ Wants to avoid people</li><li>□ Wants to avoid interactions.</li><li>□ Other</li></ul>				
☐ Attention	☐ Wants to avoid attention from adults or peers ☐ Other				
☐ Sensory	☐ Feels nervous ☐ Feels anxious ☐ Feels overwhelmed. ☐ Other				
☐ Tangible	☐ Other				
Replacement	Behavior				
	ent Behavior must serve the same Communicative Function (obtains the same outcome) as the Problem Behavior and y need to be systematically taught and/or reinforced.				
Escape	When trying to avoid a task, people, social interactions, or oral sharing, student will:  Privately let teacher know of concerns.  Use break card—a card that allows the student to take a break for a certain amount of time in a specified location or allows student to sit quietly and not participate for a certain amount of time.  Ask for choice of alternate activity.  Ask for help from an adult.  Use a daily or weekly "opt out" card when wanting to avoid an activity or task.  Ask to work alone.  Ask to share in a one-to-one setting.  Other  The student will				
Attention	When wanting to avoid attention, student will:  ☐ Ask to sit at back of room.  ☐ Ask to share work one-on-one.  ☐ Ask to work alone.  ☐ Other				
Sensory	When nervous, anxious, or overwhelmed, student will:  □ Let teacher know which variables in the environment are causing student to withdraw.  □ Select a calming activity.  □ Select an alternate activity.  □ Use deep breathing to calm self.  □ Use positive self-talk.  □ Other				
Tangible	Other				

Escape		Reduce competition.  Allow student to choose activities within subject to reduce stress.  Provide lessons at student's ability level.  Allow student to work alone when appropriate.  Allow student to attempt something new in private before doing it in front of allow student to opt-out of oral presentations or to co-present.  Allow student to move seat away from non-desired persons.  Allow student to leave class and go to agreed upon location after assignment provide a quiet, reasonably private area where student can work.  Provide counseling.  Other	The teacher will
Attention	If a	voiding attention	
		Allow student to avoid attention if on-task.  Encourage student to share publically in short intervals in which he or she	aan aynarianaa ayaaaaa
		Encourage student to share publically in short intervals in which he of she Encourage student to work with one or two trusted peers to increase ability	6)
		Other	,
Sensory		Resolve source of anxiety (fear of speaking, fear of feeling "stupid," misund Teach calming activities.  Teach positive, self-talk strategies.  Provide checklist of strategies to reduce feelings of being overwhelmed.  Other	derstanding of instructions, etc.).
Tangible		Other	

#### **Behavior Intervention Matrix**

The following table is a resource guide for staff to refer to when addressing individual students having problematic behavior in the classroom. These interventions presume that all TIER1 strategies are in place.

Specific Student Behavior (Disruptive Behaviors)	Immediate staff response to behavior	Skill building for ongoing or repetitive behaviors
Talking out of turn	<ol> <li>Restate the positive classroom rule.</li> <li>Ignore the students calling out and show them a hand up sign while continuing class.</li> <li>Reinforce hand raising by calling on the student when appropriate.</li> </ol>	O Proximity support O Logical Consequences O Review expectations and rules O DRA
Entering and exiting the classroom in a disruptive manner	<ol> <li>Have the student "try again."</li> <li>Praise the student for successful correction.</li> </ol>	O Review expectations and rules O Practice and Reinforce the student during the school day for generalizing the skill. O Behavior contract

Specific Student Behavior (Disruptive Behaviors)	Immediate staff response to behavior	Skill building for ongoing or repetitive behaviors
Out of seat without permission	<ol> <li>Redirect student back to seat.</li> <li>Remind student to raise their hand if they need something that doesn't already have an established procedure.</li> </ol>	O Redirection O Hurdle Help O Alter Work Space
Off task/Disruptive noises (humming, whistling, tapping, etc.)	<ol> <li>Use close proximity and nonverbal cues to redirect student.</li> <li>Reinforce students for appropriate on-task behavior.</li> </ol>	O Proximity support O Planned Ignoring O Alter Work Space O DRL
Bringing personal items/toys/food into class	<ol> <li>Remind student of the classroom rule/expectation for item.</li> <li>Ask to hold item until it is appropriate to use. (Do not physically take it from the student)</li> </ol>	O Logical Consequences O Talk to Parent
Arguing with adults	<ol> <li>Avoid engaging in argument.</li> <li>Give student choices for ongoing behavior that include logical outcomes.</li> <li>Reinforce student effort to follow through with a choice.</li> </ol>	O Planned Ignoring O Redirection O Logical Consequences O Touch Base with Student

Specific Student Behavior (Disruptive Behaviors)	Immediate staff response to behavior	Skill building for ongoing or repetitive behaviors
Refusal to follow directions	<ol> <li>Give student limited appropriate choices.</li> <li>Remind student of the positive and negative consequence to their choice.</li> <li>Reinforce good choices.</li> </ol>	O Choices O Wait for Compliance O Behavior Contract / CICO O DRO
Horseplay: Physical behavior that is not likely intended to cause harm to others.	<ol> <li>Remind students why they can't do this at school.</li> <li>Give students options to replace the behavior that are school appropriate.</li> </ol>	O Teach Social Skill O Alternate Seating O Logical Consequence O Talk to Parent
Destroying school property (minor)	<ol> <li>If possible have student fix, help fix, or replace object that was destroyed.</li> <li>Explain to student how their actions affect others.</li> </ol>	O Logical Consequence O Talk to Parent O Alternatives to Suspension
Hurtful or unacceptable language	<ol> <li>Have student apologize and give them appropriate language to express themselves.</li> <li>Teach alternative behaviors that meet the same need. In other words, teach the student how to properly protest.</li> </ol>	O Behavior Contract O Teach Social Skill O DRO O Alternatives to Suspension

Specific Student Behavior (Disruptive Behaviors)	Immediate staff response to behavior	Skill building for ongoing or repetitive behaviors
Inflexible about change	<ol> <li>Try to announce schedule changes as soon as possible.</li> <li>Give student choices for what they can do when they feel this way.</li> <li>Teach coping skills for student.</li> </ol>	O Give the student planned flexibility and choices throughout the day O Behavior Contract O Teach Coping Skills O Visual Schedule
Struggles with transitions	<ol> <li>Reteach transition         expectations.</li> <li>Have student "try again" and         show expected behavior.</li> <li>Reinforce appropriate         transition behavior.</li> </ol>	O Break O Send Student on Errand O Practice O Visual Schedule O Transition Warning

Specific Student Behavior (Disruptive Behaviors)	Immediate staff response to behavior	Skill building for ongoing or repetitive behaviors
Failing to turn in work	<ol> <li>Talk to student one on one and figure out root of the problem.</li> <li>Discuss a solution to the problem with student and reinforce the student for following the plan.</li> </ol>	O Give the student planned flexibility and choices throughout the day O Behavior Contract O Talk to Parent O Learner Accommodations
Withdrawn (Nonresponsive)	<ol> <li>Check-in with student privately if possible.</li> <li>Remind student how to get help if needed.</li> <li>Clarify expectations and check for understanding.</li> <li>Praise student for effort.</li> </ol>	O Touch Base with Student O Give the student planned flexibility and choices throughout the day O Assign a Classroom Job O Send Student on Errand

Specific Student Behavior (Disruptive Behaviors)	Immediate staff response to behavior	Skill building for ongoing or repetitive behaviors
Tired/Sleeping	<ol> <li>Have entire class take a         2-minute "brain break" to get         up and move around/talk with         peers.</li> <li>Check-in with student about         why they are tired.</li> <li>Ask student to do an errand or         classroom job.</li> </ol>	O Alternate Seating O Send Student on Errand O Touch Base with Student O Classroom Exercise Breaks
Misuse of school supplies	<ol> <li>Reteach expectations and provide logic for why we use supplies in certain ways.</li> <li>Reinforce students that are using supplies appropriately.</li> <li>Only have necessary materials out.</li> </ol>	O Proximity Support O Teach Organizational Skills O DRI O Behavior Contract
Attention seeking (from teacher)	<ol> <li>Calmly remind the student of expectation at that time and reinforce others that are doing it.</li> <li>Find time to engage the student and build a positive relationship.</li> </ol>	O Engage Student O Planned Ignoring O Behavior Contract O 2:10 Intervention

Specific Student Behavior (Disruptive Behaviors)	Immediate staff response to behavior	Skill building for ongoing or repetitive behaviors
Attention seeking (from peers)	<ol> <li>Remind student when they can use this behavior (recess, choice time, etc.).</li> <li>Reseat student in an area where they can be more successful.</li> </ol>	O DRA (reinforce student talking to peers at appropriate times) O Assign a Classroom Job O Teach Social Skills
Lying	<ol> <li>Speak in a calm and neutral tone and apply a logical consequence that requires the student to reflect on their behavior.</li> <li>Praise student for completing the task.</li> </ol>	O Avoid Power Struggles O Teach Social Skills O DRI (Reinforce honest behavior) O Talk to Parent
Misuse of privileges	<ol> <li>Reteach expectations for that specific privilege.</li> <li>Remind student of possible loss of privilege if behavior continues.</li> </ol>	O Choices O Logical Consequence (temporary removal or modification of privilege) O Touch Base with Student

Specific Student Behavior (Disruptive Behaviors)	Immediate staff response to behavior	Skill building for ongoing or repetitive behaviors
Cheating	<ol> <li>In a calm, neutral voice remind the student of the social consequences to their actions (loss of trust, damaged friendships, etc.).</li> <li>Remind student of further logical consequences if behavior continues.</li> </ol>	O Logical Consequences O Alter Work Space O Hurdle Help O Learner Accommodations O Teach Student to ask for Help
Perseverating on a certain activity or task	<ol> <li>Let the student know when they can engage in the activity/task (recess, choice time, after completing other tasks, etc.)</li> <li>Redirect them to the current demand.</li> </ol>	O Transition Warning O Engage Student O Redirection O Set a time to talk about it later O 2:10 Intervention
Stealing (item recovered)	<ol> <li>In a calm, neutral voice remind the student of the social consequences to their actions (loss of trust, damaged friendships, etc.).</li> <li>Remind student of further logical consequences if behavior continues.</li> </ol>	O Touch Base with Student O Logical Consequences O Reflection Sheets

Specific Student Behavior (Disruptive Behaviors)	Immediate staff response to behavior	Skill building for ongoing or repetitive behaviors
Appear suspicious, tense, nervous, uptight, etc.	<ol> <li>Be supportive and nonjudgmental.</li> <li>Do not issue directives.</li> <li>Make time to check-in with the student about what is going on.</li> <li>Offer a break and remind the student that they can finish the assignment later (if possible).</li> </ol>	O Touch Base with Student O Speak in Calm Neutral Tone O Switch out Staff O Break O 2:10 Intervention
Emotional Tantrums	<ol> <li>Supportive role.</li> <li>Assist the student in calming down, remove audience if possible.</li> <li>After the student is calm, asses issue/teach skills.</li> </ol>	O Clear the Classroom O Teach Relaxation Skills O Visual Prompts (for breaks and coping techniques) O Nonverbal Cues and Signals

Specific Student Behavior (Disruptive Behaviors)	Immediate staff response to behavior	Skill building for ongoing or repetitive behaviors
Unmotivated	<ol> <li>Engage student.</li> <li>Give the student classroom job or send them on a classroom errand.</li> <li>Reinforce/praise the student for positive behavior.</li> </ol>	<ul> <li>First, refer to task completion section.</li> <li>Make sure student has the ability to do the work.</li> <li>Look for a pattern of behavior to determine your point of intervention.</li> <li>DRO</li> </ul>

## **Section 10: Forms**

#### **Behavior**

Check-In/Check-Out

Person Completing This Report Card:  Directions: At the end of each school day, please rate the sent of the appropriate box on the right of the page and record to comments about the student's behavior on the back of this sent about the student's behavior on the back of this sent about the student's behavior on the back of this sent about the student got along with classmates and asset socially appropriate behaviors.  1 2 3 4 5 6 7 8 9	student of the date	on the beha	viors belov	w. Write you	ır ratin e daily
nto the appropriate box on the right of the page and record to comments about the student's behavior on the back of this significant Behaviors  The student got along with classmates and used socially appropriate behaviors.	the date sheet. MON	of each rat	ing. You m	nay also writ	e daily
The student got along with classmates and used socially appropriate behaviors.		1	1000000	THURS	EDI
used socially appropriate behaviors.					/ /
Never/Seldom Sometimes Most/All of the Time					
The student was respectful to the teacher and other adults and complied with their requests in a timely manner.					
1 2 3   4 5 6   7 8 9 Never/Seldom Sometimes Most/All of the Time					
The student paid attention to teacher instructions and classroom lessons and focused on his/her work assignments.  1 2 3   4 5 6   7 8 9  Never/Seldom Sometimes Most/All of the Time					
The student completed and turned in classwork and homework assignments. 0-19% 20-39% 40-59% 60-79% 80-100%					
(Optional Behavior)					
1 2 3   4 5 6   7 8 9 Never/Seldom Sometimes Most/All of the Time					
Parent Sign-Off (Optional): I have reviewed this Behaviorally.	vior Rep	ort Card a	nd discus	sed it with	my

Check-In/Check-Out: Behavior Report Card: Progress-Monitoring Chart Directions: Plot daily teacher DBRC ratings and summarize notable teacher comments on the progress-monitoring charts below.

Student Na	me:																	- 2715			
Start Date:	Wk	1:	_/_	_/_	_ w	k 2:	/				Wk 3	3:	_/_	_/	_	Wk	4:	_/_	_/	_	
White year rains	M	T	W T	h F	= N	T	W	Th	F	107-8	M	T	w 1	Γh	F	M	T I	N .	Th	F	Directions
The student got along with classmates and used socially appropriate behaviors.																					
MATCH C	0	0	0 (	0 0	) (	0	0	0	0	9	0	0	0	0	0	0	0	0	0	09	Student
Usually/Always 8	30	0	0 0	0 0	) (	C	0	0	0	8	0	0	0	0	0	0	0	0	0	08	Usually/Always
15.5					) (																
(	3 0	0	0	0 0	) (	0	0	0	0	6	0	0	0	0	0	0	0	0	0	06	Water party
Sometimes 5	5 0	0	0	0 0	) (	) C	0	0	0	5	0	0	0	0	0	0	0	0	0	05	Sometimes
4	10	0	0	0 0	) (	0	0	0	0	4	0	0	0	0	0	0	0	0	0	04	
	3 0	0	0	0 0	) (	0	0	0	0	3	0	0	0	0	0	0	0	0	0	03	CAN'T SENTEN
Never/Seldom 2	20	0	0	0 0	) (	0	0	0	0	2	0	0	0	0	0	0	0	0	0	02	Never/Seldom
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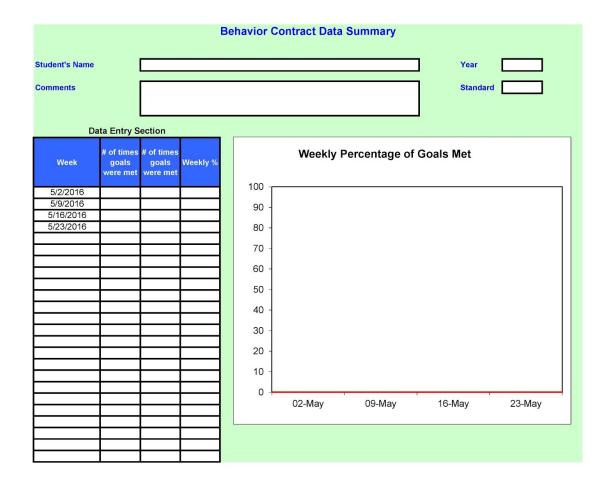
The student was respectful to the teacher and other adults and complied with their requests in a timely manner.

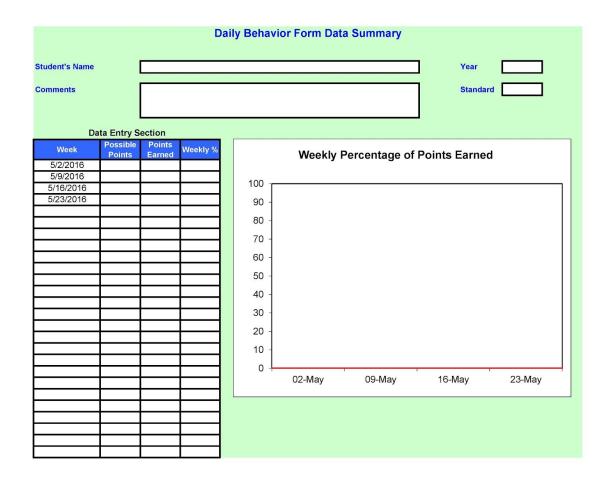
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Never/Seldom	2 0	00	0	0 (	0	0	0	0	2	0	0	0	0	0	00	0	00	2 Ne	ever/Seldom
	3 0	00	0	0 (	0	0	0	0	3	0	0	0	0	0	00	0	00	3	
	40	00	0	0	0	0	0	0	4	0	0	0	0	0	00	0	00	4	entrios.
Sometimes	5 0	00	0	0	0	0	0	0	5	0	0	0	0	0	00	0	00	5 Sc	metimes
	6 0	0 0	0	0	0	0	0	0	6	0	0	0 (	0 0	0	00	0	00	6	and bata
	70	00	00	0	0	0	0	0	7	0	0	0	0 0	0	00	0	00	7	The on
Usually/Always	8 0	00	0	0 0	0	0	0	0	8	0	0	0	0	0	00	0	00	8 Us	ually/Alway
	9 0	00	0	0	0	0	0	0	9	0	0	0	0	0	00	0	00	9	
									_										

The student paid attention to teacher instructions and classroom lessons and focused on his/her work assignments.

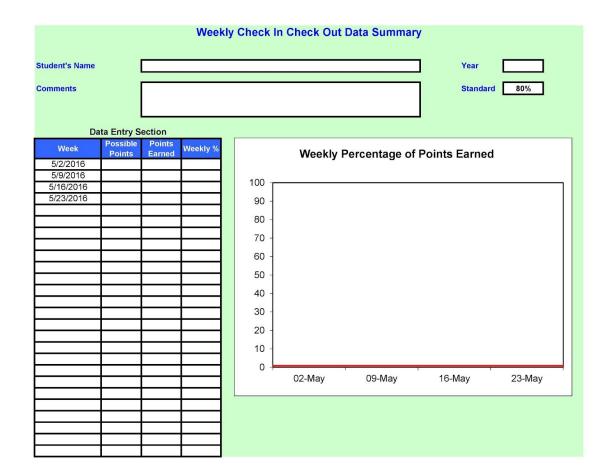
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Never/Seldom	20	0	00	0	0	0 0	0	0	2	0	0	0	0	0	0 0	0	02	Never/Seldom
	3 ()	0	00	0	0	0 0	0	0	3	0	0	0 0	0	0	0 0	0	03	
	40	0	00	0	0	0 0	0	0	4	0	0	0	0	0	0 0	0	04	
Sometimes	50	0	00	0	0	0 0	0	0	5	0	0	0 0	0	0	0 0	0	05	Sometimes
	6 0	0	00	0	0	0 0	0	0	6	0	0	0 0	0	0	0 0	0	06	
	70	0	00	0	0	0 0	0	0	7	0	0	0 0	0	0	0 0	0	07	Propert St.
Jsually/Always	8 0	0	00	0	0	0 0	0	0	8	0	0	0 0	0	0	0 0	0	08	Usually/Always
	9 0	0	00	0	0	0 0	0	0	9	0	0	0	0	0	00	0	09	

## **Progress Monitoring**









PBIS Referral Form											
Student Name Teacher Completing:					No						
Do you believe that academic	Academic/Hea	alth Information	ì	21 20 30 50	vior?						
Medical diagnosis:											
Is the student currently taking	g any medications?										
Check those that apply:	Internalized Be	havior Concerr	ıs								
Emotionally flat	Shy	Withdrawn		Anxious							
Sad/depressed often	Lonely	Difficulty ma	aking friends	Hurts self							
Other											
	Externalized Be	havior Concer	าร		*						
Check those that apply:											
Frequently absent/tardy	Contraban	nd use/possession	on	Disruptive							
Non-cooperative	Lying/chea	ating	Tantrums								
Bullying	Aggressive	e towards others	3	Steals							

#### **Problem Behavior Occurrence**

When, where, and with whom are problem behaviors most/least likely to occur?

Schedule (Times)	Activity	Specific Problem Behavior				d of Beh		or	With Whom does Problem Occur
			Low				Hi	igh	
			1		3	4		6	
			1	2	3	4	5	6	
			1	2	3	4	5	6	
			1	2	3	4	5	6	
			1	2	3	4	5	6	
			1	2	3	4	5	6	

Possible Function of the Problem Behavior									
Obtain Adult Attention	Escape/Avoid Adult Attention								
Obtain Peer Attention	Escape/Avoid Peer Attention								
Obtain Tangible/Activity	Escape/Avoid Tangible/Activity								
Obtain Stimulation/Sensory	Escape/Avoid Stimulation/Sensory								
Evidence supporting possible function:									
Strategies You Have Tried Check those that apply:	to Address Problem Behavior								
Established positive relationship with student	Self-monitoring								
Pre-correction and redirection	Modified assignments								
Tangible recognition for expected behavior	Change of schedule for activities								
4:1 positive verbal feedback	Provided extra assistance								
Retaught expected behavior	Parent/Guardian contact								
Role played/practiced expected behavior	Other (Specify)								
Please attach any supporting documents and data	a								
Other I	nformation								
What are the student's strengths, talents, and	specific interests?								
What other information you think is important	to know about this student?								

## SST Forms

## Woodland Joint Unified School District SST Referral Form

# Date of Referral: \_\_\_\_\_ Person Making Referral: \_\_\_\_\_ Grade:

Student:	ID#	Grade:
Gender:	Date of Birth:	Age:
Student Lives With:	<u>,</u>	
Home Address:		
Home Phone:	Cell Phone:	
E-mail Address:		
Primary Language:	Home Language:	<del></del>
School of Attendance:	Teacher Name:	
School Attended Last Year:	Teacher from Last Year:	
Is the student currently identified as, or receiving an	ny of the following (check all that app	oly):
Foster Youth Homeless Bilingual Ed	Counseling Special Ed	
Please check all of the people that you would like to	have in attendance for the meeting:	
Principal Nurse Speech RSP	Psychologist Other	
Attendance:		
Days Enrolled: Days Present:	Tardies:	
Unexcused Absences:	Excused Absences:	
Student Strengths:		
Specific Concerns:		

			Please list details about communication with parent(s), other teach ues/concerns:	ners or support staff
<u> </u>				
Vision	n: Goo	d 🗌	Needs Checked Hearing: Good Needs Ch	necked
If stud	lent is	curren	tly on any medication, please list medications:	
Yes	No	N/A	When This Student Is Compared to Others in the Regular Class	Comments if needed
			Oral Expression	
			Responds frequently with more than one or two word responses	
			Vocabulary development is comparable to peers	
			Able to provide verbal labels for common objects in school or home	
			Verbal statements communicate ideas adequately	
			Grammatical structure is comparable to peer group	
			Verbal fluency is comparable to peer group	
			Uses inflection and tone in speech to communicate meaning	
			Verbal production adequate when picture stimuli is provided	
			Able to relate experiences, stories, or tales in sequential order	
			Listening Comprehension	
			Attends to peers when they are talking	
			Follows simple verbal directions (requiring a single response)	
			Follows multiple verbal commands	
			Can verbally paraphrase sentences of stories presented orally	
			Detects humor or sarcasm in the verbal expression of others	
			Written Expression	
			Generates ideas orally	
			Demonstrates motor coordination and motor fluency	
			Writes a single sentence from a sentence starter	
			Writes a single sentence from a picture	
			Writes a paragraph from a sequence of pictures	
			Writes a paragraph with a topic sentence	
			Writes a paragraph from a topic	
			Uses descriptive words in writing	

Yes	No	N/A	When This Student Is Compared to Others in the Regular	Comments if needed
-			Class	507
			Reading Fluency	
H			Reads with expression and intonation	-
	Щ		Self-corrects word recognition errors	-
$\Box$	Ш		Reads accurately	
			Reads at the benchmark for words per minute	
			Reading Skills and Comprehension	ř.
			Accurately recognizes letters and letter order (no reversals or transposition)	
			Reads fluently without overly relying on pointing with a finger	
			Accurately sounds out unfamiliar words: smoothly blends new words	
			Has mastered frequently used irregular words (especially <i>th</i> and <i>wh</i> words)	
			Has mastered reading silently without inappropriate subvocalizing	
			Reads and scans fluently without excessive omissions and substitutions	
			Accurately reads new words in context after they have been introduced	
			Has mastered sight words or reading material	
			Does not lose his/her place when reading	
			Comprehends the meaning of words in the reading vocabulary	
			Recalls facts after reading orally	
			Math	
			Comprehends place value for grade level	
			Has mastered basic mathematical facts for grade level	1
			Works through math problems as quickly as classmates	1
			Can remember the steps for basic algorithms for grade level	1
			Can recognize and comprehend key words in a word problem	
			Understands basic concepts of money	
			Can tell time to the hour and minute	1
			Can explain how a problem has been solved	1
			Attention	•
			Amount of time on task is comparable to 90% of the rest of the class	
			Able to focus on task at hand and filter out the irrelevant stimuli	
			Able to transition from task to another without losing focus	]
			Able to remain calm and collected during instruction	1

Yes	No	N/A	When This Student Class	Comments if needed							
Memory											
П	П	П		is comp		to other students in the					
H			class	-							
			class	is comp	barable	to other students in the					
			Can verbally recall	what wa	as taugh	t as well as other students	1				
	Working Style										
			Work is completed			( <del></del>					
			Accuracy of work reduced	is improv	ved whe	en the amount of work is					
			Quality of student'	s work is	compa	rable to the rest of the					
				organiza	tional s	kills on paper (name					
П	П	П	Keeps desk area ne	at and or	rganize	d	-				
			Keeps track of belo				1				
					Socia	al Skills	1.				
	Appropriately follo				establi	shed for the classroom					
			Works effectively	1							
Understands and ac				ccepts te	acher's	corrective feedback	1				
☐ ☐ Has developed frie			ndships a	among	classmates						
☐ ☐ Is willing to try a n			ew activ	ity pres	ented by the teacher						
☐ ☐ Is aware of non-ver			rbal cues	within	social interactions						
	Do you believe that the following are the primary reasons for the challenges that your student is currently facing? If you answer yes to any of these questions, please explain.										
				Yes	No	Additiona	l Comments				
Atter	Attendance Problems										
Attitu	Attitude / Motivation Problems										
Emotional Problems											
Excessive School Transfers											
Illness or Other Medical Problems											
Vision or Hearing Problems											
Other	Other (please specify)										

# Woodland Joint Unified School District Student Study Team Parent Meeting Invitation

Date:	
Student:	
Dear Parent/Guardian,	
The Student Study Team (SST) is a group of tead school, who are dedicated to your child's success part of the Student Study Team. This team will be serve your child's educational needs. <u>Your presedeneficial to your child</u> . Please see meeting detail form to the front office of your child's school.	We invite you to join us, as you are a critical be meeting soon to identify how we can best nee at this meeting is very important and will be
Thank you!	
The meeting with the Student Study Team will be	e held on:
Date:	
Time:: AM/PM	
Location:	
If this appointment is not convenient, please cont	act us to reschedule:
Name:	Title:
Phone:	E-mail:
~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~
Please complete this portion and return it to the	ne school office immediately:
Student:	Classroom #
Parent/Guardian:	
Please check <b>one</b> :	
Yes, I will attend the SST meeting.	
No, I cannot attend the SST meeting.	
Please call me to reschedule the SST r	meeting at ()

## Woodland Joint Unified School District SST Teacher Input Request Form

Dear Teacher,		
We will be holding a Student Study Team (	SST) meeting for:	
Student:		
The meeting with the Student Study Team v  Date: AM/PM  Location:		
In the meantime, your input on this student form by:; and		
Thank You!		
Teacher Name:  Date Completed:		
Student's Attendance: Tardies:		-
Student Strengths:		

Specific Concerns:							
10 m							
			Please list details about communication with parent(s), other teach	ners or support staff			
regard	ing th	ese issi	ues/concerns:				
-							
Yes	No	N/A	When This Student Is Compared to Others in the Regular Class	Comments if needed			
			Oral Expression				
			Responds frequently with more than one or two word responses				
			Vocabulary development is comparable to peers				
			Able to provide verbal labels for common objects in school or home				
			Verbal statements communicate ideas adequately				
			Grammatical structure is comparable to peer group				
			Verbal fluency is comparable to peer group				
			Uses inflection and tone in speech to communicate meaning				
			Verbal production adequate when picture stimuli is provided				
			Able to relate experiences, stories, or tales in sequential order				
			Listening Comprehension				
			Attends to peers when they are talking				
			Follows simple verbal directions (requiring a single response)	8			
			Follows multiple verbal commands				
			Can verbally paraphrase sentences of stories presented orally				
			Detects humor or sarcasm in the verbal expression of others				
			Written Expression				
			Generates ideas orally				
			Demonstrates motor coordination and motor fluency	8			
			Writes a single sentence from a sentence starter	8			
			Writes a single sentence from a picture				
			Writes a paragraph from a sequence of pictures	6			
			Writes a paragraph with a topic sentence				
			Writes a paragraph from a topic	z			
			Uses descriptive words in writing				

Yes	No	N/A	When This Student Is Compared to Others in the Regular	Comments if needed				
,	Class							
Reading Fluency								
片	닏		Reads with expression and intonation	-				
	Щ	_ <u> </u>	Self-corrects word recognition errors	-				
Щ	Ш		Reads accurately					
			Reads at the benchmark for words per minute					
Reading Skills and Comprehension								
			Accurately recognizes letters and letter order (no reversals or transposition)					
			Reads fluently without overly relying on pointing with a finger					
			Accurately sounds out unfamiliar words: smoothly blends new words					
			Has mastered frequently used irregular words (especially th and wh words)					
			Has mastered reading silently without inappropriate subvocalizing					
			Reads and scans fluently without excessive omissions and substitutions					
			Accurately reads new words in context after they have been introduced					
			Has mastered sight words or reading material					
			Does not lose his/her place when reading	1				
			Comprehends the meaning of words in the reading vocabulary					
			Recalls facts after reading orally	1				
			Math					
			Comprehends place value for grade level					
			Has mastered basic mathematical facts for grade level	1				
			Works through math problems as quickly as classmates	1				
			Can remember the steps for basic algorithms for grade level	1				
			Can recognize and comprehend key words in a word problem	1				
			Understands basic concepts of money	1				
	П		Can tell time to the hour and minute	1				
			Can explain how a problem has been solved					
Attention								
			Amount of time on task is comparable to 90% of the rest of the class					
			Able to focus on task at hand and filter out the irrelevant stimuli	1				
			Able to transition from task to another without losing focus	1				
			Able to remain calm and collected during instruction	1				

Yes	No	N/A	Class	Comments if needed						
Memory										
			Short term memory	-						
П	П	П	-							
			Work is completed	in a nea		ing Style ganized manner				
			Accuracy of work i	s improv	ved whe	en the amount of work is				
			Understands basic placement, etc)	organiza	tional s	kills on paper (name				
			Keeps desk area ne	at and o	rganize	d				
			Keeps track of belo	ngings a	and can	find things easily				
	Social Skills									
	Appropriately follo				establi	shed for the classroom				
			nts							
Ш	Understands and acce									
Has developed frie				10000	400	ACRES 1000 AV				
<del></del>					107507-077	ented by the teacher				
☐ ☐ ☐ Is aware of non-ver				rbal cues	within	social interactions				
Do you believe that the following are the primary reasons for the challenges that your student is currently facing? If you answer yes to any of these questions, please explain.										
				Yes	No	Additiona	1 Comments			
Atter	idance	e Proble	ems							
Attitu	Attitude / Motivation Problems									
Emotional Problems										
Excessive School Transfers										
Illnes	Illness or Other Medical Problems									
Vision or Hearing Problems										
Other	Other (please specify)									

# Woodland Joint Unified School District SST Meeting Summary Form

Student:	ID #	Grade:	
Gender:	Date of Birth:	Age:	
Student Lives With:			
Home Address:			
Home Phone:	Cell Phone:		
E-mail Address:			
School of Attendance:	Teacher Name:		
Participants in Plan Development (Al	l Participants Print Name and Title):		
	<del></del>		
Student Strengths:			
Pollow-up Starring Date.			
Additional Background Information:			
Follow-up Staffing Additional Inform	nation:		

Concern #1:	Modifications Tried:	New Strategy/Action Plan:	Who/When	Follow-up Staffing Progress Made as Evidenced By:  Next Step:
Concern #2:	Modifications Tried:	New Strategy/Action Plan:	Who/When	Follow-up Staffing Progress Made as Evidenced By:  Next Step:
Concern #3:	Modifications Tried:	New Strategy/Action Plan:	Who/When	Follow-up Staffing Progress Made as Evidenced By:  Next Step:
Concern #4:	Modifications Tried:	New Strategy/Action Plan:	Who/When	Follow-up Staffing Progress Made as Evidenced By:  Next Step: