

PRIDE Manual

Providing Responsive Interventions for Developmentally-Appropriate Expectations

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Eagle Academy Mission Statement

Eagle Academy Public Charter School's mission is to build the foundation for a promising future for all students in a rich, robust learning environment that fosters creativity, problem-solving abilities, emphasizing cognitive, social and emotional growth by engaging children as active learners, in an inclusive learning environment.

Introduction

Research has shown that aspects of self-regulation, such as the ability to control impulses and follow directions, are more important than academic skills when entering kindergarten. However, self-regulation skills can be taught and helping preschool students develop these skills will help prepare them for a more successful transition to school. However, teachers have reported that over half of their students enter kindergarten without these skills ((Rimm-Kauffman, Pianta, & Cox, 2000). Preschool students who lack self-regulation skills experience high rates of expulsion from preschool (Gilliam & Shahar, 2006). In the long term they are at greater risk for low academic achievement, grade retention, dropping out of school, delinquency, and criminal behavior ((Raver, 2002).

This manual, written specifically for Eagle Academy, describes three programs currently in use at the school: PBIS, Second Step, and Responsive Classroom. The approaches of the programs may differ in various ways, but the goal for all is the same- to help children develop social-emotional skills and self-regulation skills that will help them succeed in school.

For each program you will find:

- A description of the program
- Key elements of each
- The research behind its development
- A timeline for implementation
- Lesson plans
- Other materials to help as you begin to implement the programs.

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Eagle Academy Behavioral Policies, Procedures, and Services

Eagle Academy PCS – Code of Conduct Form - Information

udent:	 ame, first name)	Staff Member: _	(Last name, first na	Grade:	
Major Min		04: Y N Date:		^{те)} Time:	AM or PM
Location	Problem Bel		ironmental Factors		
(Check all that apply.)	(Check only		(Please check one.)	(Check the stronge	
Classroom #	Attendance	•	ult Request/Directive	Obtain Peer Attent	,
Math LArts STEAM	Student dress		al Instruction	Obtain Adult Atten	
Art / Music/ Library / P.E.	Disrespectful behavior		lividual Seat Work	Obtain Items/Activ	vities
(Circle one of the above)	Disruptive		oup Work	Avoid Tasks/Activit	
,	Insubordination		naging Materials	Avoid Peers	
Hallway/Stairway	Intimidation/ Threats		ernal Interruptions	Avoid Adults	
Bathroom - Floor #	Fighting/Serious Physi		ssroom Transitions	Don't Know	
	(Circle one: with injur		asing from Peers		
Tech Lab	Injury to others)		anges to Routine	Other:	
Pod (open area)	Possession or misuse		est/Substitute Teacher		
Office area	Improper use of techn		sembly		
Pool	Abusive language		cess		
	Theft / Stolen propert		oject area:		
Playground / Field	Weapons	,	yeer area.		
Gym	Other major offenses			-	
Cafeteria/Multi-purpose	Bullying Part 1				
Bus load/unload area	Verbal			Others Involved	
Bus	Physical	Oth	her:		
Car load/unload area	Social / Relational			(Check all tha	1
Parking lot	Written / Electronic			None	Staff
Field trip	Combination of above	_		Peer/Student(s)	Parent
	Bullying Part 2			Teacher	Substitute
Arrival	Cyber bullying			Paraprofessional	Unknown
Dismissal	Disability			Other:	
	Racial				
Other:	Sexual				
	Bullying Part 3				
	Toward student(s)				
	Toward student(s)				
escription from Tier	ed Behavioral Chart	:			
ief description of e	vent (Facts only! Do	o not use other stude	ents' names.) :		
				Date:	
ferring Signature:					
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Copies: Teacher, Office, Parent, Student Files

Eagle Academy Time-Out Slip

Student Name	Date
Grade Teacher Name	Time of Event
Event(s) that occurred that warranted a "time-out	
Buddy teacher's response:	
Buddy teacher's signature:	Arrival/Departure Time
<u>Eagle</u>	e Academy Time-Out Slip
Student Name	Date
Grade Teacher Name	Time of Event
Event(s) that occurred that warranted a "time-out	" of the classroom:
Buddy teacher's response:	
Buddy Teacher's Signature:	Arrival/Departure Time
<u>Eagl</u>	e Academy Time-Out Slip
Student Name	Date
Grade Teacher Name	Time of Event
Event(s) that occurred that warranted a "time-out	" of the classroom:
Buddy teacher's response:	
Buddy Teacher's Signature:	Arrival/Departure Time

Instructions for Time-Out Slip and Code of Conduct Referral form

Time Out Slip Code of Conduct Referral form

- Time-Out slips are written documentation for tier 1 behaviors.
- Time-Out slips are to be used for students to take a break in their assigned buddy classroom.
- A Time-Out slip must be completed prior to the student entering the assigned buddy room. This will identify to the buddy teacher the reason the student was sent to his/her room.
- Students are allowed to stay in the Buddy Room for a maximum of 30 minutes.
 During this time students are allowed to cool down and should complete a written reflection sheet. If students can't complete a reflection sheet due to their age, they can verbally discuss reflections with teachers.
- The Buddy Room teacher will also complete the Time-Out slip to identify their response, student arrival and student departure time.
- Once the student returns to their classroom, the Time-Out slip should be placed in the student's file.

- Code of Conduct Referral form is written documentation for tiered 1-4 behaviors.
- **Tier 1 behaviors**: A Code of Conduct Referral form is completed to demonstrate a pattern of behavior and should be kept in student files. Teachers should contact parents/guardians when appropriate.
- Tier 2-4 behaviors: A Code of Conduct Referral form is completed and must accompany a student when referred to the Pride Room. The Code of Conduct identifies the event/behavior to be addressed by the Behavior Specialist during the student's designated time in the Pride Room.
- The Behavior Specialist will determine the appropriate intervention and/or consequence for the identified behavior.
- The Behavior Specialist will notify parents for Tiered 2-4 behaviors.

Eagle PCS Tiers of Student Behavior Reference Chart

Tier Level	Examples of Behaviors by Tier	Responses/Approaches	Consequences/Escalation of Behavior
Tier #1 Behaviors: - Handled by classroom teachers, does not include removal from classroom - Teacher must document behavior in writing - Teacher can inform parent/guardian when appropriate	 1.1 Attendance (tardiness, excessive absences, unexcused absences) 1.2 Dress (out of uniform) 1.3 Disrespectful Behavior (walking away, talking back, false information, swearing, inappropriate gestures, derogatory written materials) 1.4 Disruptive (talking during lesson/activity, rude noises, leaving seat without permission, horseplay, throwing minor objects, false alarms), 1.5 Insubordination (refusal to work in class, refusal to participate in school alternatives, refusal to comply with direction or instruction), 1.6 Intimidation (harassing, teasing, instigating, minor threatening towards a peer) 1.7 Possession/Misuse of Personal Property (using toys in class, using cell phones and listening to music devices during school hours) 1.8 Improper Use of Technology (damaging computer software, accessing inappropriate websites), 1.10 Theft (of minor items such as toys brought to school by other students) 	- Avoid power struggles - Refer back to classroom or school rules, ask the student to repeat the rule - Restate expectations and the expected behavior (model, engage in positive practice, or watch videos about expected behavior) - Redirect student - Sit the student in closer proximity to teacher or assistant, move them to a seat away from distracting student - Parental contact in writing or by phone - Track student behavior weekly or daily - In-class time out for an identified time - Loss of classroom privileges	- Behavior contract - Teacher/Parent conference - In-school disciplinary action (exclusion from extracurricular activities, and/or written reflection, mediation, or similar actions of short duration minimizing the student's loss of academic instruction time) *Three consecutive offensives within same day or three continual days of a specific behavior may escalate to Tier 2
Tier #2 Behaviors: - Can be handled by teacher with assistance from administrator if needed, does not include removal from school - Teacher/administra tor must document behavior/resolutio n in writing - Teacher informs parent	 2.1 Disruptive (excessive talking, refusing to remain in seat, throwing objects that may cause injury or damage property) 2.2 Disrespectful Behavior (continual walking away and talking back, directing profanity or obscene offensive gestures towards staff) 2.3 Intimidation/Threats to others (threatening behavior directed towards a staff member or adult of authority, inappropriate/threatening physical contact between students) 2.4 Insubordination (chronic refusal to follow staff direction or participate in school activities, refusal to serve detention, refusal to report to office, unauthorized presence in hallway during class time, running out of the classroom or other common space, unintentional injuries to others) 2.5 Improper use of Technology (using computer equipment without permission, intentional misuse of school equipment, accessing files/school information without permission) 2.6 Theft (possession of property less than \$250) 2.7 Documented pattern of persistent Tier 1 behavior 	-Avoid power struggles - Redirect student - Reinforce expectation/rules and provide student with clear, direct and concise consequences/options - Speak to student one-on-one - Take away privileges and unstructured time - Parental contact in writing or by phone - Track student behavior weekly or daily - In-class time out for an identified time	- Administrator/parent conference - Temporary removal of student from classroom for less than 1 hour 1. Buddy Room (Try 1 st) 2. Pride Room (Try 2 nd) - Behavior contract - In-school disciplinary action exclusion from extracurricular activities, and/or written reflection, mediation, or similar actions of short duration minimizing the student's loss of academic instruction time) -Possible suspension for K-3 students at administrator's discretion

Tier #3 Behaviors:	3.1 Academic Dishonesty (cheating, altering report cards or notes)	-Verbal redirection	- Parent conference
- Generally handled	3.2 Bullying/harassment (using severe humiliating and/or intimidating	- Temporary student removal from	- Alternative assignment or
by teacher or	language/behavior including on the internet)	classroom for less than half of the day	academic penalty
administrator	3.3 Abusive language (written or verbal use of slurs, based on actual or	1. Buddy Room	- Out of school suspension,
depending on the	perceived race, color religion, national origin, sex, age, personal appearance,	2. Pride Room	excluding Pre-K (Second
situation and	sexual orientation, gender identity, familial status, disability, and/or place	- Behavior contract	offense: one day out of
severity	of residence, including derogatory sexual language)	- In-school disciplinary action (exclusion	school suspension, third
- Administrator	3.4 Fighting/Serious Physical Aggression (engaging in reckless behavior that	from extracurricular activities, and/or	offense: two days out of
involves SPED	may cause harm to self or others, fighting where there is no injury or	written reflection, mediation, or similar	school suspension)
team when	weapon)	actions of short duration minimizing	
appropriate	3.5 Defiance/Disrespect (excessive lying to or giving misleading information	student's loss of academic instruction	
- Teacher/administra	to school staff, possession or distribution of obscene/pornographic material	time)	
tor must	on school premises)	- Parental contact in writing or by	
document	3.6 Inappropriate language (obscene and/or seriously offensive language or	phone by administrator	
behavior/resolutio	gestures)	- Administrator/student conference	
n in writing	3.7 Disruption (verbal, written or physical threat to person/property,	- In-school suspension for ½ day for	
- Administrator	continuous talking out of turn, yelling, noise with materials; horseplay/	first time offense (with instructional	
notifies guardian	rough-housing and/or sustained out of seat behavior when redirected)	work)	
	3.8 Theft (possession of stolen property more than \$250)		
	3.9 Documented pattern of persistent Tier 2 behavior		
Tier #4 Behaviors:	4.1 Fighting/Serious Physical Aggression (fighting which creates substantial	- Parent conference	- In-school suspension for 1
- Handled by	risk of or results in injury to an individual, assault with a weapon)	- Seek administrator support	day (with instructional work)
administrator and	4.2 Harassment/Bullying (inciting other to violence or disruption, using an		- Out of school suspension for
may include	article that is not normally considered a weapon to intimidate or threaten		1-3 days
additional actions to	another person)		- Expulsion
support the student	4.2 Theft/Property Damage/ (cause of major damage to another student's		
and stimulate	property, vandalizing school/staff property that cause disruption to the		
corrective behaviors	school environment)		
- Administrator	4.5 Abusive language (continual/excessive written or verbal use of slurs		
involves SPED team	based on actual or perceived race, color religion, national origin, sex, age,		
when appropriate	personal appearance, sexual orientation, gender identity, familial status,		
- Administrator	disability, and/or place of residence, including derogatory sexual language)		
documents the	4.6 Other offenses (any behavior/conduct including, but not limited to,		
incident	possession/distribution of alcohol and/or drugs, gambling, arson, possession		
Administrator	of knife, explosives/handgun, or other illegal conduct that causes disruption		
notifies parent	to the school operation or causes substantial harm to self or others)		
	4.7 Documented pattern of persistent Tier 3 behavior		

Tiered Behavioral Support at Eagle Academy Public Charter School

Tier 1 Services

Tier 1 includes the behavioral support systems available to all students in the everyday classroom setting, as well as some services that may occur outside the classroom.

3,			
Service #1, Tier 1:	Service #2, Tier 1:	Service#3, Tier 1:	Service #4, Tier 1:
Positive Behavior	Responsive Classroom	Second Step (SS)	Pride Room (PR)
Intervention and	(RC)		
Support (PBIS)			
PBIS is a research-	RC is a research-based	SS is a collection	The PR is a space in
based framework for	teaching approach that	of stories, songs,	Eagle that is used to
providing behavioral	gives teachers concrete	videos, and take-	support students with
supports and	practices for ensuring a	home activities	behavioral challenges
interventions that	high-quality education	designed to build	and reward students
enhance students'	for every child every	social-emotional	that exhibit positive
academic and social	day. Although the	skills for young	behavior. If a student
experience. PBIS uses	approach offers	children. SS	is unable to follow
respectful, non-punitive	practices for improving	includes units that	procedures and rules
strategies for teaching	student behavior	introduce new	in the classroom they
students positive	through effective	concepts such as	may be sent to the PR
behaviors. Students	management, it goes	listening,	to reflect on their
may view videos that	beyond that to also offer	following	behavior and receive
outline expectations, be	strategies for promoting	directions,	feedback about better
exposed to a set of	academic engagement,	identifying	ways to succeed in the
classroom and school	building a positive	feelings,	classroom. A student
rules, or receive	community, and	managing anger,	that meets
incentives for meeting	teaching in a	caring and	expectations or
expectations and	developmentally	helping, and	follows rules may go
following procedures.	appropriate way.	solving problems.	to the PR to choose a
			reward.

Tiered Behavioral Support at Eagle Academy Public Charter School

Tier 2 includes the behavioral support systems made available to students that demonstrate signs of behavior/social/emotional challenges or difficulty integrating into classrooms. Service #5, Tier 2: Service #6, Tier 2: Service #7, Tier 2: Service #8, Tier 2: The Positive Behavior Intervention and Support (PBIS) Student Support (PP) School Mental Health Program (SMHP) Prevention and Early Intervention Services PBIS also includes classroom based of professionals classroom based supports for from Eagle that program that helps addresses psycho-social and addresses psycho-social and
Service #5, Tier 2: Positive Behavior Intervention and Support (PBIS) PBIS also includes classroom based Service #6, Tier 2: Service #7, Tier 2: School Mental Health Program (SMHP) Prevention and Early Intervention Services PP is a national evidence-based PP is a national emotional development and
Positive Behavior Intervention and Support (PBIS)Student Support Team (SST)Primary Project (PP)School Mental Health Program (SMHP) Prevention and Early Intervention ServicesPBIS also includes classroom basedThe SST is a team of professionalsPP is a national evidence-basedSMHP promotes social and emotional development and
Intervention and Support (PBIS)Team (SST)(PP)Program (SMHP) Prevention and Early Intervention ServicesPBIS also includes classroom basedThe SST is a team of professionalsPP is a national evidence-basedSMHP promotes social and emotional development and
Support (PBIS) PBIS also includes classroom based The SST is a team classroom based PP is a national evidence-based SMHP promotes social and emotional development and
PBIS also includes classroom based of professionals evidence-based Services Services SMHP promotes social and emotional development and
PBIS also includes classroom based of professionals PP is a national evidence-based emotional development and
classroom based of professionals evidence-based emotional development and
supports for from Fagle that program that helps addresses psycho-social and
students that meet regularly to children in pre-k mental health problems that
exhibit difficulty create strategies to through third grade become barriers to learning.
integrating into support student adjust to school, Prevention services are
classrooms. A learning. Students gain confidence & available to the entire student
PBIS Tier 2 that have initial social skills, and body, the school staff, or
strategy could be challenges with focus on learning. parents/guardians (depending
Check In, Check social, emotional, Through play, the on the target audience for a
Out (CICO). academic or PP addresses particular intervention). The
CICO involves the attendance issues children's school aim is to prevent the
classroom teacher may receive adjustment development of serious
starting a regular support through the difficulties and mental health problems and to
CICO checklist to SST. increases their promote positive development
track the student's chances for success. among children and youth.
daily or weekly performance. The PP targets students that show Students identified at elevated
Students may receive a reward signs of risk according to risk for developing a mental health problem are offered
receive a reward for positive CICO according to classroom surveys, health problem are offered one of a number of early
for an identified and does not intervention services. The aim
period of time or usually select is to prevent the escalation of
parents may be students with identified risks and
contacted to be severe behavioral development of more serious
made aware of issues or IEPs for mental health problems. These
difficulty meeting mental health. interventions could include
CICO goals. involvement in support
groups, skill building groups,
and training or consultation
for families and teachers who
work with identified children.

Tiered Behavioral Support at Eagle Academy Public Charter School

Tier 3 Services								
Tier 3 includes the behavioral support systems made available to students that demonstrate signs								
	of extreme behavior/social/emotional challenges.							
Service #9, Tier 2: The School	Service #10, Tier 3: Mobile	Service #11, Tier						
Mental Health Program (SMHP)	Outreach Services Team (MOST)	3: Special						
Treatment Services	Counselor	Education (SPED)						
		Services						
SMHP also promotes social and	MOST is an evidence-based	Students that have						
emotional development and	counseling model that promotes	IEPs or 504 plans						
addresses psycho-social and mental	improvements across social,	related to behavior,						
health problems that become barriers	emotional, academic, and	social, or emotional						
to learning by providing treatment	behavioral domains, including:	issues receive						
services to youth, families, teachers	anxiety; impulse control;	services from						
and school staff. SMHP places a	depression; school engagement;	Eagle's SPED team.						
strong emphasis on implementing	peer interactions; and substance use.	These services may						
Evidence-Based Programs (EBP).	MOST clinicians use a validated	include psycho-						
Examples of evidence based	multi-disciplinary assessment	educational testing						
treatment programs implemented	instrument to identify risk factors	to assess eligibility						
across SMHP include play therapy,	affecting the client at the school,	for SPED, therapy						
cognitive behavioral therapy, family	community, family, and individual	from the school						
systems therapy, psycho-dynamic	levels. The clinicians help	psychology						
therapy, and Parent Child Interaction	household members identify and access community-based services	personnel to address behavior or						
Therapy.	that address unmet service needs of	social/emotional						
Students in the general education	the household.	growth, or						
population with an identified mental	the nousehold.	recommendations to						
health concern resulting in	Clinicians utilize one of two proven	classroom teachers						
disruption of academic and/or social-	therapeutic modalities, depending	for supporting						
emotional functioning are offered a	on the age and maturity of the child:	SPED students in						
number of treatment services. The	Child Centered Play Therapy	classrooms.						
aim is to minimize the impact of the	(CCPT) or Cognitive Behavioral	Classicollis.						
problem and help restore the child or	Therapy (CBT). Clinicians provide	Some students may						
adolescent to a higher level of	consistent, individualized feedback	eventually have a						
functioning. Examples of these	to: reinforce the student's	behavior						
clinical services included individual	progression to social and emotional	intervention plan						
and family counseling, and	independence and competence; raise	(BIP) developed to						
therapeutic groups (i.e., grief and	the likelihood of pro-social	formally track and						
loss groups). Students needing more	behaviors; and develop effective	support student						
intensive services may be referred	coping strategies in school and other	behavior.						
for community mental health	contexts.							
services.								

Positive Behavioral Interventions and Supports (PBIS)

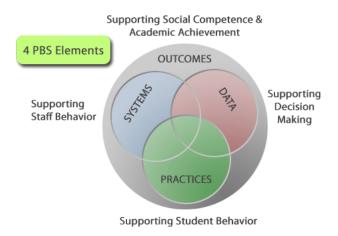
PBIS

Positive Behavioral Interventions and Supports (PBIS) is a framework for assisting school personnel to adopt and organize behavioral interventions into a continuum that enhances academic and social behavior outcomes for *all* students. As a framework, the emphasis is on a process or approach, rather than a curriculum, intervention or practice. PBIS provides a means of selecting, organizing and implementing evidence-based practices by giving equal amounts of attention to clearly defined and meaningful student outcomes, data-driven decision making and problem solving processes and preparing and supporting staff to use these practices with fidelity.

There are seven core principles of PBIS.

- 1. We can effectively teach appropriate behavior to all children. All PBIS practices are founded on the assumption and belief that all children can exhibit appropriate behavior.
- 2. **Intervene early**. It is best practice to intervene before targeted behaviors occur. Being *proactive* is more effective than being *reactive*.
- 3. **Use of a multi-tier model of service delivery**. PBIS uses a tiered model of service delivery to match behavioral resources with student need. To achieve high rates of success for all students, instruction needs to be differentiated in both nature and intensity.
- 4. **Use research-based, scientifically validated interventions to the extent available**. No Child Left Behind requires the use of scientifically-based curricula and interventions. Research based, scientifically validated interventions provide our best opportunity at implementing strategies that will be effective for the majority of students.
- 5. **Monitor student progress to inform interventions**. Determining the effectiveness (or lack of) an intervention early is important to maximize the impact of the intervention. The only method to determine this is to monitor the student's progress.
- 6. **Use data to make decisions**. A data-based decision regarding a student's response to intervention is central to PBIS practices. This principle requires that ongoing data collection systems are in place and that resulting data are used to make informed behavioral intervention planning decisions.
- 7. **Use assessment for three different purposes**. In PBIS three types of assessment are used: data comparing total per day, per month office discipline referrals; diagnostic determination of data by time of day, problem behavior, and location; progress monitoring to determine if the interventions are producing the desired effect

There are four key elements in the PBIS framework: outcomes, practices, data and systems.



Outcomes are the academic and behavior targets that are endorsed and emphasized by students, teachers and families. (What are the behaviors you want to see as a community?) **Practices** are the evidence-based interventions and strategies. (How will you reach the goals?) **Data** is the information used to identify status, need for change and effects of the interventions. (What data will you use to support your success?) **Systems** are the supports that are needed to enable the accurate and sustainable implementation of the practices of PBIS. (How will the practices be implemented so they can be sustained over long periods of time?)

There are also six key components of effective PBIS classrooms. They are:

- 1) Class Expectations and rules are defined, taught, and practiced (only have a few rules, have them posted visibly, review daily until they become practice). Some examples could include: Use appropriate voice level, raise hand to speak, follow adult directions. Also, apply your rules to EACH block of the day: arrival, learning groups, independent seat work, and whole group times. Some school wide rules can also be used as class wide rules. Procedures and routines are defined, taught, and practiced (What is routine for arrival? Do students know what to do? What are procedures for transition?).
- 2) There is a continuum of strategies to acknowledge appropriate behavior (Positive reinforcement is key. Research suggests anywhere from a 4-1 to 5-1 ratio of acknowledging appropriate behavior to acknowledging negative behavior).
- 3) Continuum of strategies to acknowledge inappropriate behavior (Negative behaviors should be acknowledged less, but they need to be identified and have a clear/consistent consequence).
- 4) Students are actively supervised

- 5) Activity sequence promotes optimal instruction time and student engagement time (Students that are engaged have less behavior problems. Try simple things like giving students dry erase boards to write answers on and hold up to demonstrate their knowledge, discussion, etc.).
- 6) **Instruction is differentiated based on need** (Students with unmet needs tend to act out. Providing appropriate instruction that meets the student at their level of need can improve behavior issues and support academic development).

The PBIS framework creates a three-tiered system of support for students. **Primary Prevention (Tier 1)** is for **all** students in the school; the interventions are universal. **Secondary Prevention (Tier 2)** is targeted intervention for students at risk for behavior problems. **Tertiary Prevention (Tier 3)** is intensive, individualized intervention for student with serious or chronic behavior problems. The table below shows the key features of each tier.

Tier 1	Tier 2	Tier 3
-School-wide expectations and	-Allows for rapid access to	-Individualized interventions
routines	intervention	matched to student's need(s)
-Teaching	-Is consistent with school-wide	based on data
-Acknowledgement	expectations	-Individual counseling
-Response to student	-Implements similarity across	-Functional Behavior
misbehaviors	students	Assessment (FBA) and
	-Allows for frequent feedback	Behavior Intervention Plan
	and reinforcement of	(BIP)
	appropriate behavior	-Consultation with multi-
	-Does not require intensive	agency teams
	assessment	
	-All staff is trained in	
	implementation and referral	
	process	
	-Data collection is ongoing	
	and used for decision-making	
	as part of a team process.	
	-Can be linked to academic	
	support.	

(PBIS) was introduced in 1997 in the reauthorization of the Individuals with Disabilities Act. Since then it has been defined, described and studied extensively. However, work and research toward its development began in the 1980s when a need was identified for improved selection, implementation and documentation of effective behavioral interventions for students with behavior disorders. Researchers at the University of Oregon began a series of research studies and evaluation projects. The outcome of these studies showed that greater attention needed to be directed toward prevention, data-based decision making, school-wide systems,

social skills instruction, professional development, and student outcomes. PBIS is a result of these findings.

PBIS has been extensively researched. 16,000 school teams have been trained on the PBIS implementation framework, especially in Tier 1 prevention. Three states have more than 60% of schools involved in PBIS implementation; nine states have more than 40% and 16 states have more than 30%. Schools that are effective in their implementation have: (a) more than 80% of their students and staff who can indicate the desired positive behavioral expectations for a given school setting, (b) high rates of positive acknowledgements for contributing to a positive and safe climate, (c) have more than 70-80% of the students who have not an experienced an office discipline referral for a disciplinary rule infraction, (d) a good idea about which students require more intensive behavior supports, and systems for regular review of their school-wide behavior data to guide their PBIS action planning and implementation decision making.

Additionally, since the 1980s a number of studies have documented the effectiveness of the PBIS framework at the school-wide level. The research supports improvements in problem disciplinary behavior, school climate, organizational health, student bullying behavior and peer victimization, and academic achievement. (Bradshaw, Koth, Bevans, Ialongo, & Leaf, 2008; Bradshaw, Koth, Thornton, & Leaf, 2009; Bradshaw, Mitchell, & Leaf, 2010; Bradshaw, Reinke, Brown, Bevans, & Leaf, 2008; Horner et al., 2009; Horner, Sugai, & Anderson, 2010; Luiselli, Putnam, & Sunderland, 2002; Muscott, Mann, & LeBrun, 2008; Nelson et al., 2009; Pas, Bradshaw, & Mitchell, 2011; Sadler & Sugai, 2009; Simonsen et al., 2011; Simonsen, Fairbanks, Briesch, Myers, & Sugai, 2008; Waasdorp, Bradshaw, & Leaf, in press).

ABCs of Eagle Pride

		EVERYWHERE	CLASSROOM	HALLS AND STAIRS	RESTROOM	MEAL TIME	RECESS	BUS
Aa	Always do your best	- Follow adult directions - Help others - Ask for help	- Do as asked - Use inside voice Raise hand to speak	- Stay together - Walk quietly - Use listening ears	 One person in the stall Flush toilet Turn off the water 	- Use inside voice - Push chairs in - Eat your food	 Follow directions Take turns Keep hands, feet and objects to self 	- Back to Back, seat to seat - Use inside voice
Bb	Be prepared	- Wear uniform - Be on time	 Sit in assigned seat Have pencil and paper Turn in homework 	- Take one step at a time - Keep hands on rails	- Wash hands with soap and water - Dry hands with one paper towel	- Ask for what you need - Wait your turn	- Dress for the weather	- Keep on seatbelts - Take care of own things
CC	Consider your Character	- Follow school rules - Use kind words - Use inside voice	 Use materials correctly Use kind words Share and listen to others 	- Use nice words - Keep hands and feet to self	- Throw paper in the trash can	 Say "please" and "thank you" Ask to throw away your plate Chew with your mouth closed 	- Share with others - Solve problems in positive ways - Help make recess fun for everyone	 Keep hands and feet to self Thank the driver

ABC Rule	Positive Statements
Always do your best.	I really like the way you I see you are really trying to Thank you for asking a friend to help you You did a great job I am so proud of you for Congratulations on doing a great job
Be prepared	Thank you for waiting. You look so nice today. Thank you for wearing your uniform. It is really cold out today. I am glad you wore a coat and hat. Great job getting everything ready for the day. I am so happy you did your homework! Let's look at it together.
Consider your character.	Thank you for following our rule about Great job using your kind words! Thank you for being so kind (to, when) I like the way you and talked together to solve that problem. You are such a great helper- you put all of the away! I appreciate your honesty about

PBIS Lesson: A- Always Do Your Best

Objective: Students will understand the school-wide expectation, *Always Do Your Best* and how this expectation is demonstrated throughout the day.

Time: One to two sessions of 15-30 minutes.

Materials: Large chart paper, markers, poster of school-wide expectations, story <u>Herman the Helper</u> by Robert Krauss, song chart for "Always Do Your Best" (preferably illustrated). Optional for older students: https://www.youtube.com/watch?v=xn9tt0zgY9E

Procedure:

- 1. Ask students what "Always Doing Your Best" means to them. Encourage them to think before answering (i.e., set a 30 second sand timer, turn a rain stick, ring a chime when they can answer your question). Remind students that you will only listen to the ideas of those students who raise their hands before speaking- be very consistent in enforcing this expectation!!
- 2. Write their responses on chart paper. Discuss their responses as you are writing them.
- 3. Show students the Eagle ABCs chart. Compare their responses to the chart. Discuss similarities and differences.
- 4. Show the cover of <u>Herman the Helper</u>. Ask students what they see and what they think the book will be about. What does being a helper have to do with the expectation "Always do your best"? Read the story aloud.
- 5. After you have read the story, ask students to turn and talk to their neighbors about the things Herman did that showed he was doing his best. How do the things Herman did relate to the ABCs chart?
- 6. Ask students to brainstorm things they can do in the classroom and in the school to be helpful.
- 7. Show children the song chart for "Always Do Your Best". Teach students the song and invite them to sing it with you.*
- 8. Before dismissing students to the next activity, tell them you are going to ask them to tell a friend one thing they are going to do throughout the day to show that they are doing their best. Give them think time (see procedure in step 1). At the end of the time, ask the question. Pairs of students share their thoughts before moving to the next activity.

^{*}Sing the appropriate verse of the song whenever appropriate (walking in the hallway, going to the restroom, at mealtimes, etc.).

Always Do Your Best

(Tune: The Farmer in the Dell)

I always do my best

I always do my best

I always do my best

And I feel proud.

I follow directions

And I help others

I ask for help

And I feel proud.

I raise my hand to speak

I use my inside voice

I do as I am asked

And I feel proud.

I walk quietly

I use my inside voice

I stay with my friends

And I feel proud.

Continue the song in the same vein for the other areas (restroom, meals, recess and bus).

PBIS Lesson: B- Be Prepared

Objective:

Time: One to two sessions of 15- 30 minutes.

Materials: Large chart paper, markers, poster of school-wide expectations, copy of Aesop's fable, "The Ant and the Grasshopper" for older students (or <u>Kindergarten Countdown</u> by Anna Jane Hayes for younger children), song chart for "Are You Prepared?" (preferably illustrated). Optional: https://www.youtube.com/watch?v=ripQ9jJnw1c (The Ant and the Grasshopper) for younger students.

Procedure:

- 1. Ask students to think about what they do every day to get ready for school. Write their responses on chart paper. Discuss their responses as you are writing them.
- 2. Ask what being prepared means and how it applies to their school day. Have students turn and talk to their neighbor about this concept. Let students share their thoughts.
- 3. Show students the Eagle ABCs chart and discuss the expectations listed for "Be Prepared." How many of these were on the list they made?
- 4. Ask students why it is important to be prepared. What happens if you are not ready?
- 5. Ask students what animals do to prepare for the winter.
- 6. Read the story or fable, or show one of the videos listed above. Discuss the fable and its moral. How does this apply to the students and to Eagle's expectations?
- 7. Show children the song chart for "Be Prepared." Teach students the song and invite them to sing it with you.*
- 8. Before dismissing students to the next activity, tell them you are going to ask them to tell a friend one thing they are going to do to show that they are trying to be prepared for the day. Allow thinking time before asking students to contribute.

^{*}Sing the appropriate verse of the song whenever appropriate (walking in the hallway, going to the restroom, at mealtimes, etc.).

Be Prepared

(Tune: If You're Happy and You Know It)

If you're ready and you know it, clap your hands.

If you're ready and you know it, clap your hands.

If you're ready and you know it that means you are prepared.

If you're ready and you know it, clap your hands!

If you're came to school on time, stamp your feet.

If you're came to school on time, stamp your feet.

If you're came to school on time, and were prepared for the day

If you're came to school on time, stamp your feet!

Continue the song in the same vein for the expectations for the other areas (restroom, meals, recess and bus).

PBIS Lesson: C- Consider Your Character

Objective: Students will understand the school-wide expectation *Consider your Character*, and how this expectation is demonstrated throughout the day.

Time: One to two sessions of 15-30 minutes.

Materials: Large chart paper, markers, poster of school-wide expectations, poster of the six character traits from Character Counts, song chart for "Character," drawing paper, markers, individual expectations from Eagle ABCs chart written on slips of paper- one for every two or three students, iPad for filming.

Procedure:

- 1. Tell students you are going to talk about character and what it means to show good character. Ask students what they think having good character means. Allow thinking time and remind them that they cannot give a response until the time is up. Use a sand timer, rain stick, or chime to help them know when this happens.
- 2. At the end of "thinking time," ask students to share their ideas. Write the ideas on the chart paper and discuss them as you write them.
- 3. Show the Eagle ABCs chart and help the students identify the character traits they gave with the ones on the chart. Did they think of some that aren't on the chart? Where would those fit on the ABCs chart?
- 4. Tell students you would like them to illustrate one of the expectations on the ABCs chart or one they thought of. Give them the drawing paper and ask them to go to their table to make the picture.
- 5. At the end of the desired time, invite students back to the meeting area with their papers. Students who wish to share can share their pictures with the group.

Session 2:

- 1. Review the previous lesson with the students. Ask them what they remember about character and how it applies to their lives.
- 2. Show the Character Counts Chart (included on page below). Name the pillars and give a brief definition of each. Which pillar do students feel is most important, or are they all equally important?
- 3. Show the Eagle ABCs chart and ask which character trait is being described in each expectation.
- 4. Assign student partners or allow students to choose a partner on their own. Give each team one of the papers with an expectation on it. Tell them they are going to act out that expectation and tell which character traits it is linked to.

- 5. Allow students time to plan their presentation while you circulate, helping groups who may be having difficulty.
- 6. Bring students back to the carpet. Remind students of the expectations for a good audience. Invite groups of students to perform their skits. Film each group.
- 7. Show students the song chart for "Character". Sing it once and then invite them to join you. Change the verses so all six traits are included.

Character Counts Pillars



Character

(Tune: Jingle Bells)

Char-ac-ter

Char-ac-ter

I will do what's right!

Use kind words, follow rules, and share with everyone.

Char-ac-ter

Char-ac-ter

I will do what's right!

Trustworthy, Responsible

I will do what's right!*

^{*}Sing again using the four remaining Character Counts traits: Respect, Fairness, Caring, Citizenship.

ABCs of Eagle Pride (Teachers)

		EVERYWHERE	IN MY CLASSROOM	DURING PROFESSIONAL DEVELOPMENT
Aa	Always do your best	 Work as a team Strive for excellence in teaching Encourage your students to achieve as much as they can Always act in a professional manner Watch students carefully on recess 	 Be creative! Actively engage and interest your students in classroom assignments and tasks Differentiate instruction for students having difficulty; use data to inform instruction Acknowledge the positives in your classroom Remain calm, monitor tone, and stay positive when dealing with difficult situations. 	 Pay attention Do not use electronic devices, including cell phones, laptops or iPads unless you are using it to take notes on the training topic
B	Be prepared	 Bring materials with you as needed Be on time Assist teachers when support is needed in a common area Encourage students to meet Eagle expectations 	 Have materials for my daily lesson ready Know the lesson; leave the Teachers Guide on your desk Prepare activities in advance to avoid improvising Track student performance; use data to inform instruction Turn in paperwork to administrators Use my planning time to prepare for class 	 Be punctual to start training on time. Return from breaks on schedule Bring a paper and writing instrument to the training Pay attention to the presenter and engage in discussion.
CC	Consider your Character	 Follow school rules Use kind words Use inside voice Acknowledge the positive Show respect for students, school staff, and parents 	 Use materials correctly Use kind words Share and listen to others Do not talk, text, or email for personal reasons in classrooms (unless it is an emergency) Do not use classroom computers for personal reasons (unless it is an emergency) 	 Treat the presenter with respect by listening. Do not engage in disruptive conversations with your coworkers

Monthly Implementation of PBIS

PBIS Element	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May
Establish Class Rules		X								
Review Class & School Rules Daily	X	X	X	X	X	X	X	X	X	X
Revisit & Adjust Rules				X		X		X		
4:1 Positive- Negative					X	X	X	X	X	X
5:1 Positive- Negative	X	X	X	X	X					
Tier 2 Check In/Check Out		X	X	X	X	X	X	X	X	X
PD for staff	X			X			X			X
Grade level meetings	X	X	X	X	X	X	X	X	X	X
PBIS "Pep Rally" (school- wide)*	X		X		X		X		X	
PBIS Team Meetings (weekly)	X	X	X	X	X	X	X	X	X	X

^{*}Grade level meetings will introduce the PBIS focus for that time frame or location (i.e., recess, hallway, bathroom, etc.).

Monthly Implementation of PBIS

Before School Begins

Administrative team meets to determine school-wide plan, school-wide signals (i.e., "3,2,1, Eagle", set goals, establish system of data collection, create Daily Progress Reports (DPRs), Check In/Check Out procedures, and Tier 3 protocols).

Members of the PBIS team are determined, including mentors, teachers, administrators, and support staff (behavioral specialist, counselor, etc.).

Provide professional development to *all* staff (professional and support) on school-wide plan, DPRs, protocols, ABCs, etc. Provide information on how the three approaches (PBIS, Responsive Classroom and Second Step) relate and work together to reinforce positive behavior. Professional development can also include having staff watch videos to further explain PBIS. Some suggested sites include:

https://www.youtube.com/watch?v=dRrossHnrTs#t=10

<u>https://www.youtube.com/watch?v=eqQ7icUA-sY</u> (Filmed in Maryland, this video demonstrates how schools have implemented PBIS, including rewards for students, parent outreach, and carry over into higher grades).

<u>https://www.youtube.com/watch?v=XBv95uMFudE</u> (to help explain the importance of everyone "being on the same page").

https://www.youtube.com/watch?v=nP1wcyekwxU

https://vimeo.com/groups/pbisvideos/videos/96645253

https://www.youtube.com/watch?v= FLLQIuGk80

https://www.youtube.com/watch?v=SKdbCdSGZkI

http://www.koi-education.com/blog/6-awesome-pbis-videos/

https://www.youtube.com/watch?v=8ab BbRyhS0

Challenge staff to work together to create a skit or video to help students understand expectations. http://www.koi-education.com/blog/6-awesome-pbis-videos/ has several examples. Staff can also write a song to help students remember the expectations.

Grade levels meet to determine appropriate expectations, procedures, and system of positive acknowledgement and rewards. Staff spends some time watching videos and determining which, if any, will work for their class.

Training is held for substitute teachers who will be in the school.

First Month of School (August-September)

Teachers work with students to develop 3-5 classroom rules. Rules are posted prominently in the classroom. Use grade level and school-wide meetings to explain school-wide rules and expectations to students.

Individual classroom teachers practice all school-wide and classroom rules, signals, and routines with students. Rules are reviewed *daily* as part of Morning Meeting and as appropriate throughout the day (going to recess, the bathroom, etc.).

Individual classroom teacher explains tiered behavior chart. Make sure students understand how it is used. Teachers begin *consistently* following established guidelines for its use. Grade level staff meetings are held to discuss progress and make any changes that may be necessary for implementation and consistency.

Optional: Teach students "The Best I Can Be" song (at end of this section).

Older students watch a video, perhaps from:

http://www.wsalem.k12.wi.us/content/our-schools/elementary-school/pbis-videos

Daily Throughout the Year

Review of school wide and classroom rules and expectations. Find ways to keep this engaging and motivating (songs, chants, riddles, etc.).

Consistent use of tiered behavior chart.

Reinforcement of monthly goals established by PBIS team for positive to negative acknowledgement of meeting expectations.

Frequent positive acknowledgement of students who are exhibiting behavior consistent with the school-wide and classroom expectations for behavior.

Weekly Throughout the Year

Grade level staff meetings are held to discuss progress and make any changes that may be necessary for implementation and consistency.

Rewards activity for all students who have stayed on the top tier of the behavior chart all week. Activities can include a trip to the PRIDE room, a special snack, an opportunity to make a special craft that will be displayed on a special board, extra recess time, etc.

Monthly Throughout the Year

Grade level and staff meetings (to include support staff) are held regularly to discuss how the program is working and make any necessary changes.

Goals for positive to negative acknowledgement of meeting expectations are reviewed and adjusted as necessary.

Teachers continue to keep anecdotal records on students. Students needing Tier 2 or Tier 3 interventions are referred to the appropriate school personnel (PBIS team). Tier 2 students begin following the Check In/Check Out procedures determined by the school.

Quarterly Throughout the Year

Professional Development for all staff members, including support staff if appropriate. Staff should have input as to topics and the trainings should be interactive.

PBIS "pep rallies/grade level meetings" should be held to keep students motivated and excited about the program.

Special activities could be planned for students who have displayed excellent behavior throughout the quarter.

Teachers reflect on the rules in their classroom and their effectiveness. If necessary they work with students to create rules that are more appropriate to their classroom at the time. New rules are taught, modeled and posted.

Training on expectations and procedures are held for any new staff members, including teachers, support staff, and substitutes.

PBIS Song

The following lyrics are from the song "The Best I Can Be," composed by Mrs. Clendening

The Best I Can Be

I will be responsible, respectful, and safe.

I believe in me!

I will be responsible, respectful, and safe.

I'll be the best I can be!

We make good choices in school, do what's expected. We make good choices in school, do what's expected.

chorus

We show respect every day, we use good manners. we show respect every, we use good manners.

chorus

We keep ourselves out of harm's way, we must act safely.

We keep ourselves out of harm's way, we must act safely.

chorus

Classroom Rule Creation

Rules give children a sense of security and belonging, especially when they have helped create the rules. Rules define the classroom climate. Creating an environment where children feel safe and welcome, as well as supported emotionally and cognitively, is best accomplished with rules that inspire courage and that show a belief in children's desire to learn and to do well.

The most effective rules are those that help build strong learning communities and encourage student engagement in learning. Creating rules with students helps to ensure that their beliefs and intentions are included. When students help create the rules, they are more motivated to follow them. To enhance the effectiveness of rules, five guidelines should be considered. Are the rules **observable?** Are they **measurable?** Are they **positively stated?** Are they **understandable?** Are they **always applicable?**

Students should help develop three to five rules, such as "Respect each other," "Take care of classroom property" and "Take care of yourself". The rules should be stated positively and act as guiding principles to remind students of what they should do. Rules, such as these, help students practice self-control by giving them the opportunity to apply general behavioral expectations to various situations.

After students have helped create the rules, make a large poster to display them and ask students to sign the poster to show that they agree to follow them. Younger children can participate in this process as well. Pictures can be added to the poster to help them "read" the rules and they can paste their picture on the chart to show that they are going to follow them.

Review the rules daily. Rather than have students simply say them, find creative ways for the review. Make up a simple song, use a drum and have students recite the rules to the beat, play a game, invite students to act out a rule, perhaps using a puppet. It is important to keep the review as active and interesting as possible. Keep the rule chart in view of the children so they can revisit it as necessary.

As the year progresses you may want to revisit the rules, writing new ones if necessary or changing the ones you already have to make them more appropriate for the students at that time of year. Discuss the reasons for the changes ("You have grown up so much this year. Do you think we should change some of our rules? What changes do you think we should make?"). Any changes need to continue to reflect the school-wide expectations for behavior. If this is done, be sure to ask students to sign the new poster and display it prominently in the classroom.

PBIS Tier 1 Implementation

The PBIS framework creates a three-tiered support system for students. **Tier 1** is universal, intended for all students. It includes: school-wide expectations and routines, class-wide rules and expectations, acknowledgement of student behavior, response to student misbehaviors, differentiated instruction, and student engagement.

Teachers and administrators work together to establish school-wide rules and expectations. Routines are also established to help reinforce these expectations; staff receives professional development on the rules and expectations. Routines can include how to walk in the hallway, recess expectations, bathroom expectations, and recess. These rules are posted prominently throughout the school for parents to see, as well as for teachers and students to reference as they move through the building. Classroom teachers then explain and model these rules and routines for the children, and the students practice them.

Students and teachers also work together to establish three to five class-wide rules. The rules are stated positively ("I will keep my hands, feet and objects to myself," rather than "Don't touch anybody") and should parallel the school-wide expectations. The rules are written on a large sheet of chart paper and the students sign the paper to show their understanding and willingness to follow the rules; they are then posted in the classroom. Rules are applied to each part of the day: Arrival, Morning Meeting, Centers and Small Group Instruction, walking in the hallway, recess, and bathroom.

After the rules are written, teachers use Interactive Modeling (see Responsive Classroom section) to show students the expectations, students then practice the expectations. Teachers and students review the rules and expectations daily until they become practice. Teachers should look for interesting and fun ways to review the rules (i.e., making up a song or chant, a rap, or riddles).

Routines and procedures are also defined, taught and practiced. These include: the *procedure for arrival* (do students know what to do, where to report?); *transitions* (what is the signal, what do students do when they hear it); *walking in the hallway; bathrooms; recess* (signal for going inside; equipment use); *fire drills*. Expectations should be reviewed and practiced as necessary-daily at the beginning of the year until students understand and use the expectations consistently. The expectations should also be reviewed and practiced regularly to help students remember and apply them consistently.

Tier 1 implementation also calls for a continuum of strategies to acknowledge positive behavior. Positive reinforcement is a key to this. Positive reinforcement adds something that will motivate the child (or classroom as a whole) to increase the likelihood they will engage in that behavior again. While this can be a tangible reward, most students respond to a high five, a smile, a star on a chart, or a hug. Research suggests that a 4:1 or 5:1 ration of acknowledging appropriate behavior to acknowledging negative behavior is effective.

While negative behaviors should be acknowledged less, there should be a continuum of strategies for acknowledging inappropriate behavior. The behaviors need to be identified and have a clear, logical and consistent consequence. When acknowledging negative behavior it is important to be *specific* about what the child did and the consequence ("You threw a block. That could have hurt someone. You need to leave the block center and find a new center.") Consequences for behaviors should *never* include physical punishment, belittling, sarcasm, or withholding food. Taking away recess is usually ineffective, as it is the children who need the physical activity the most that lose it.

Tier 1 also requires that students be actively supervised at all times. An adult presence is usually enough to keep misbehavior from occurring and can help specific students and areas (hallways, recess, stairwells, etc.) that have a high prevalence of behavior issues. Support staff can be vital to this as their presence may be unpredictable and frequent. The same techniques used in the classroom can be applied to these situations (positive contacts, reinforcing good behavior, appropriate consequences, etc.).

In the classroom, activities should promote optimal instruction and student engagement. Use games, white boards, dramatizations, songs and chants, for example, to help keep students engaged. Employ strategies such as "turn and talk" to help all students have an opportunity to participate. Write student names on craft sticks and place them in a can. Pick a name from the can when choosing students for an activity, to answer a question, or to choose a center. This gives all students an opportunity to "be first;" it also helps those students who may be reluctant to volunteer get an opportunity to participate. It is also important to establish routines so students know what they can do when they finish one activity and are waiting for another. Students who are engaged have fewer behavior problems.

Differentiated instruction is also a key component of Tier 1. Students with unmet needs tend to act out or shut down. Providing students with instruction that meets them at their level of need can improve behavior issues and support academic development.

PBIS Tier 2/3 Implementation

The PBIS framework is structured to provide tiered interventions and supports for students. Tier 1 is intended for all students in the school, Tier 2 interventions are for students displaying at risk behavior, and Tier 3 interventions are used for students with serious or chronic behavior problems.

In Tier 2, interventions are more targeted than the universal interventions in Tier 1. Tier 2 interventions include a Behavior Education Program known as "Check In, Check Out" (CICO) (Crone, Horner, and Hawken, 2004). This is a daily process in which students

- Check in at the beginning of the day with an adult in the school
- Receive a Daily Progress Report (DPR) form to be given to each teacher at the beginning of each period
- Receive feedback on their behavior at the end of each class period
- Checks out with the same adult at the end of the day and discusses their day
- Takes CICO form home for parent to sign

Students may be referred to CICO by either acquiring three major or six overall discipline referrals within a thirty day time period, or by teacher request. The school team assesses the percentage of points earned daily and adjusts the interventions weekly. The CICO form uses the school-wide rules as the basis for scoring (i.e., Always Do Your Best, Be Prepared, Consider Your Character). For elementary aged children the DPR would reflect the school day- i.e. Arrival to Recess would be one block, Recess to Lunch, Lunch to Special, Special to Dismissal, or feedback could be given on each subject block (Math, Social Studies, etc.). A standard DPR form will include:

- Student name, grade, date
- Daily goal (points and behavior)
- Comments
- Teacher signature
- Parent signature
- Defined number of check –in periods (up to 10)
- Defined number of expectations
- A three point rating scale (0,1,2)

For younger students, the DPR could use a "Thumbs Up/Thumbs Down" system to record student progress. Progress will be monitored and graphed for at least 6-8 weeks. If there are no improvements within 2-4 weeks, the team will re-evaluate.

Students in need of Tier 3 interventions are those who display chronic or serious behavioral issues. These interventions are specific and completely individualized to the student's behavior and needs. For Tier 3 interventions to have the most success, schools need to establish:

- Efficient and effective Tier 3 team, which may include: psychologist, special education teachers, counselor, administrator, teachers, nurse, family member
- A student identification process
- A Functional Behavioral Assessment (FBA)
- A Behavior Intervention Plan (BIP)
- An overall intervention evaluation process
- A comprehensive, positive learning environment in an inclusive or specialized program.

Many videos and other resources are available online to help establish CICO routines, develop forms, and establish Tier 2 and Tier 3 interventions. CICO Forms and DPRs are included at the end of this section. Some online resources are listed below:

On-line Resources

Forms and general information: http://www.pbisworld.com

https://www.pbis.org/

Resources for students, including rewards: http://www.pbis.org/training/student

Lesson plans:

 $\frac{http://www.\textbf{pbis}.org/common/cms/files/Student/\textbf{Lesson}\%20Plans/Blank\%20lesson\%20plan\%20}{to\%20address\%20respectful\%20behavior.doc}$

Video resources

Check In/Check Out https://www.youtube.com/watch?v=f8Jhy LxWDk

General information on PBIS: http://www.pbis.org/

Mainly for Professional Development: https://vimeo.com/groups/pbisvideos



Name	Date



















My goal	Did I meet my goal? Yes	I'll work harder tomorrow
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Goals	Center Time	Large Group	Hallway	Recess	Mealtimes
Keep my hands, feet, and objects to myself.					
Say nice things to other people.					
Follow directions the first time.					



Name_

Eagle Academy Daily Progress Report

_____ Date_____

Goal	Lan	guage	Arts	Mat	th		Spe	cialist	,	Rec	ess		Hal	lway	
Use kind words.	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2
Follow directions the first time.	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2
Raise your hand to speak.	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2
Work completed.	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2
Comments/Missing Assignr	nents														
Today's Goal	(po	(points)			Total for Today(points)										
Teacher Signature					Parent Signature										

Links to Student Videos for PBIS

Be sure to preview all videos before sharing them with your students. Not all videos are appropriate for all students! Follow the video with class discussions. If appropriate, pause the video at times for discussion.

To help explain PBIS

https://www.youtube.com/watch?v=HO-M_QpiG5o (this video is 9 minutes long. You may want to show different segments to supplement the expectations you are discussing. It is nicely divided into different segments such as hallway, bathroom, etc.)

https://www.youtube.com/watch?v=8ab BbRyhS0

https://www.youtube.com/watch?v=nP1wcyekwxU

https://www.youtube.com/watch?v=v48YKP4VbsY

PBIS Kick-off

https://www.youtube.com/watch?v=hhI05ShyWP4

Bathroom expectations

https://www.youtube.com/watch?v=h7XHc9tdLpE

https://www.youtube.com/watch?v=bN8IGdYPHf4

https://www.youtube.com/watch?v=mx4hyPk2x5o

https://www.youtube.com/watch?v=77vcyYxjo5c

Cafeteria expectations

https://www.youtube.com/watch?v=UyIegm Lj4w

Respect

https://www.youtube.com/watch?v=iGuT9- Y5J4

https://www.youtube.com/watch?v=DmqRNu Wzbc

https://www.youtube.com/watch?v=GOzrAK4gOSo (Sesame Street video for younger students)

https://www.youtube.com/watch?v=3sc1JNF8X0s

Hallway expectations

https://www.youtube.com/watch?v=C3VRxqU0nng

https://www.youtube.com/watch?v=960VcOs9jRQ

https://www.youtube.com/watch?v=hUqOcIbQEa8

Playground expectations

https://www.youtube.com/watch?v=z5janZlI6yQ

https://www.youtube.com/watch?v=enF-IS4OycU

https://www.youtube.com/watch?v=HfBggsahdSg

https://www.youtube.com/watch?v=1GbNKoxt1II

Bus expectations

https://www.youtube.com/watch?v=m1eLFCQfcG4

https://www.youtube.com/watch?v=pQEEFjsv9sw

Responsive Classroom (RC)

Responsive Classroom

Responsive Classroom was developed by the Northeast Foundation for Children. It was founded on the principle that social-emotional growth and academic improvement are equally important, and that learning occurs through social interaction. It is a *proactive* approach to behavior management rather than *reactive*. Seven basic principles form the foundation for Responsive Classroom:

- 1. The social curriculum is as important as the academic curriculum.
- 2. How children learn is as important as what they learn; process and content go hand in hand.
- 3. The greatest cognitive growth occurs through social interaction.
- 4. There is a set of social skills children need in order to be successful academically and socially: cooperation, assertion, responsibility, empathy, and self-control.
- 5. Knowing the children we teach...individually, culturally and developmentally...is as important as knowing the content we teach.
- 6. Knowing the families of the children we teach and inviting their participation is essential to children's education.
- 7. How the adults at school work together is as important as individual competence: lasting change begins with the adult community.

There are six main teaching strategies that are central to Responsive Classroom:

- 1. Morning Meeting
- 2. Rules and Logical Consequences:
- 3. Guided Discovery
- 4. Academic Choice
- 5. Classroom Organization
- 6. Family Communication

Other classroom practices that are basic to Responsive Classroom include:

- 1. Rule creation
- 2. Interactive modeling
- 3. Positive teacher language
- 4. Collaborative problem solving

Responsive Classroom (RC) has been researched extensively. Some of the research findings include:

- RC has been shown to "raise academic achievement, improve teacher-student interactions and promote high quality instruction in mathematics."
 (https://www.responsiveclassroom.org/research)
- A longitudinal study of 2904 students from beginning of second grade to the end
 of fifth grade in 24 schools, showed a "significant indirect effect; teachers' use of
 RC practices mediated a positive relation between the RC approach and
 achievement outcomes (effect size=.21 for math, .28 for reading)."
 (https://www.sree.org/cpnferences/2012/program/downloads/abstracts/683.pdf)
- During the 2008 school year, Jefferson County KY schools implemented an RC program, CARE for Kids, in 150 of its schools. The program was shown to boost scores in reading, math, science, and social studies, as well as create happier school environments.
 - (http://www.jefferson.kyschools.us/Pubs/Careforkidsbook.pdf)
- A study conducted by the University of Virginia's Curry School of Education found that the Responsive Classroom approach had a noticeable impact on the academic and social skills of students. It showed that students in classrooms where teachers were using RC had higher test scores in reading and math, better social skills and a more positive outlook on school. Teachers also had positive outcomes. They felt better about themselves and had more positive feelings about teaching because of the effect they were having on their students. (http://www.responsiveclassroom.org/research)

Responsive Classroom-PBIS Tiered Interventions

PBIS and Responsive Classroom share many fundamental principles about how to minimize problem behavior. Both approaches emphasize using positive strategies, establishing a positive environment, teaching skills, reinforcing positive behavior, and responding to inappropriate behavior. The following table shows how Responsive Classroom practices align with PBIS's tiered framework to provide a continuum of behavior supports for students.

Tier	PBIS Practice	Responsive Classroom Strategy
Tier 1	-Establish a school/classroom wide behavior system for all students and settingsEstablish a small number of expectations for all studentsEstablish a method for teaching the expectationsCreate a continuum of practices to encourage expected behaviors.	Morning Meeting Rule creation Interactive Modeling Role-playing Positive teacher language Logical consequences Classroom organization Collaborative problem-solving
Tier 2	-Establish additional systems for students displaying atrisk behaviorEstablish a continuum of procedures for discouraging inappropriate behavior.	Additional modeling Additional role-playing Buddy teacher time out Additional collaborative problem solving Individual written agreements Parent communication
Tier 3	-Establish highly individualized systems for students at high risk.	Responsive Classroom is not a Tier 3 strategy. However, many of the skills and strategies from Tier 1 can be used to inform Tier 3 interventions.

Morning Meting

Morning Meeting is an essential strategy for Responsive Classroom. Done daily, it is an engaging way to start the day, build a sense of community, and set children up for success academically and socially. Each day students and teachers gather in a circle and interact with each other for 10-30 minutes (depending on the ages of the students) in a purposeful way. Morning Meeting has four essential components:

- 1. **Greeting**: Students and teachers greet each other by name and practice offering hospitality. This can be done in a variety of ways- through songs, rhymes, etc.
- 2. **Sharing:** Students share information about important events in their lives. Students offer empathetic comments or ask clarifying questions. It may be necessary to limit the amount of questions and comments to three to maintain student interest.
- 3. **Group Activity**: Students and teachers participate in a brief, lively activity that fosters group unity and helps students practice social and academic skills (i.e. reciting a poem, dancing, singing, or playing a game that reinforces social or academic skills).
- 4. **Morning Message**: Students read and interact with a short message written by the teacher. The message helps students focus on the day's activity.

While the format of Morning Meeting is predictable, there is room for variation. Meetings should reflect the style and flavor of individual teacher and classroom. The meeting should also reflect the changes that occur during the school year.

The way each day begins sets the tone for learning and reflects what and whom we value, about our expectations for the way we will treat each other and about the way we believe learning occurs. Children's learning begins the second they walk in the buildings. It matters to them whether they are greeted warmly or ignored, whether the classroom feels chaotic and unpredictable or orderly and comforting. Every aspect of their day informs students of their classroom and their place in it. Starting the day with everyone together, face-to-face, welcoming each person, sharing news, listening to individuals and communicating as a caring group, makes several powerful statements. It communicates that every person matters, and the way we interact individually and as a group matters. It conveys that our culture is one of friendliness and thoughtfulness. It says that our culture is one of friendliness and thoughtfulness. It also says that hard work can be accomplished and important discoveries can be made by playing together. It also conveys that teachers hold authority even though they are part of the circle. Perhaps most importantly, it conveys that school is a place where courtesy, warmth and safety reign- it is okay to take a risk.

Morning Meeting is not an add-on, or something extra to make time for, but an integral part of the day's planning and curriculum. The sense of group belonging and the skills of attention, listening, expression and cooperative interaction developed in Morning Meeting are a foundation for every part of the day all day and all year long.

Rules and Logical Consequences

The phrase "Rules and Logical Consequences" encompasses both proactive and reactive discipline, both of which are necessary for a positive classroom environment. **Rules** are the proactive guidelines that help students and teachers achieve the goals of the year. The rules are always stated positively. Since people, including children are more likely to follow rules they help create, teachers work with students in the beginning of the year to develop classroom rules that come from the children and unsure that the class will have an environment conducive to achieving classroom goals. Rules should also be taught and modeled. Student compliance of rules should be acknowledged.

After the rules are created, teachers and students discuss logical consequences for not following the rules. **Logical consequences** are the reactive piece, and provide a learning experience as well as an opportunity for students to make amends for their actions. This is different from discipline centered around punishment. Often a punishment has nothing to do with the action. The term logical consequences implies that the student will make amends in a fashion that makes sense based on the offense. The goal of logical consequences is to stop children's misbehavior and help them make more constructive choices. Logical consequences are respectful, relevant, and reasonable.

There are three kinds of logical consequences:

- 1)You broke it, you fix it: Children take some responsibility for fixing, as best they can, any problem or mess they have created. For example, a student knocks over a tray of food carried by another student. He helps clean it up and perhaps offers to go back and get new food.
- 2) **Loss of privilege:** When students fail to follow the rules they helped create, the logical consequence may be to lose a privilege. For example, a student is waving scissors around and using them inappropriately. A logical consequence may be that she loses the use of scissors for the remainder of center time.
- 3) **Time Out or Take a Break:** A student who is on the verge of losing control and beginning to disrupt their own or others' ability to learn is asked to leave the group and "take a break." The student may return when he or she has regained control and is ready to participate in a positive way. Examples of students who may benefit from taking a break include: calling out answers so other students don't have a chance to think or whispering to a neighbor while another student is sharing information.

Loss of recess is rarely a logical consequence. It may be a logical consequence when students disregard recess rules, do not play safely, or ignore teacher direction. Often students with the most marginal controls are the ones who most need physical outlets. Losing recess can cause more problems than it fixes.

It is also important to remind students often and consistently that logical consequences focus on behavior, not character. Saying "I like you; I don't like it when you hurt your friends" lets students know that you are upset with the action but still value the child.

Guided Discovery

What is it?

Guided Discovery is a teaching strategy used to introduce classroom materials, working areas, learning processes and general rules of the classroom. Its primary goal is generate interest and excitement about classroom resources and help children explore the appropriate use of materials. It also provides opportunities to introduce vocabulary, assess a student's prior knowledge, and encourage responsibility. While similar to Interactive Modeling, Guided Discovery is used when students could approach a material or activity in a number of ways and teachers want to help explore those ways and demonstrate how they look and sound in action. (See Interactive Modeling section for a more detailed explanation of Interactive Modeling.)

There are several goals for Guided Discovery:

- to excite children about classroom materials
- to help children explore materials with confidence and imagination, and build a repertoire of constructive ways to use the materials in learning
- to enable children to make independent and purposeful choices
- to establish and teach names and routines for the use, care and storage of material

Depending on the material or activity, Guided Discovery can take as little as 15 to 20 minutes, but the excitement and interest that are generated, as well as the skills children get to practice, support academic and social learning throughout the day. Because children know and understand what is expected, and have practiced it, there will be more time to teach without interruptions.

Guidelines for Guided Discovery are:

- can be done with whole group, small group, or individuals
- all children should experience Guided Discovery with new materials/processes before any children are allowed independent access
- all children are actively involved in generating rules, establishing vocabulary, and exploring expectations and possibilities for the material, center or process
- all children should have an opportunity to share work during Guided Discovery

Open-ended questions are at the heart of Guided Discovery. They occur in each step of the process. These can include questions such as "What do you know about___?" "What are your clues?" What is one thing you notice about ____?" There are six steps to follow when doing a Guided Discovery.

Step 1: Introduction and Naming: One of the goals of this step is to get the children excited about the material. You can create a mystery- i.e., hiding the material in a box and asking the children to predict what is inside. The tone of your voice can also help get students excited about the

material. Another goal of this step is to build a common knowledge base using open-ended questions, as well as to establish a common vocabulary.

- Step 2: Generating and Modeling Students' Ideas: The teacher invites students to think through how to use the material. Although there will be times during the day that the teacher models the correct way to do something (i.e., carrying scissors properly) during guided discovery the teacher turns to the students to model their own ideas. Students and teachers work together to establish rules for the care of the materials and the care of each other when using the material. This practice also offers opportunities for students to learn through observations of their peers.
- Step 3: Exploratory Play: Students begin to independently explore the material. The teacher may set some limits but children still can make choices about how to do the task. They learn to turn to their own and their classmates' resources rather than always looking to the teacher.
- Step 4: Sharing Exploratory Work: Teacher invites students to share their explorations and work, encouraging students to learn to take risks. Sharing is always voluntary. This step gives opportunities to teach the language and learning opportunities which stem from sharing. It is also an opportunity to teach attentive listening and noticing.
- Step 5: Clean-Up and Care of Materials: The teacher engages the children in thinking through, modeling, and practicing how they will clean up materials, put them away, and access them independently at a later time. As in all the previous steps, the children generate and model ideas.
- Step 6: Extensions: As students interact with the materials and each other, this step allows students an opportunity to develop partner skills, social skills, and to extend and continue independent exploration and discovery.

Planning

Just like any other classroom learning experience, Guided Discovery needs to be planned. When planning, consider the material or area, procedures for introducing it, essential vocabulary, the "hook," and storage. The following planning sheet can be used for this process.

Guided Discovery Planning Sheet

Material
Center
Introduction Teacher Assistant
Small Group Students:
Whole Group
"Hook"
Essential Vocabulary
Questions
Activity
Sharing Procedures
Material Storage

Academic Choices

Academic Choice is a key strategy in Responsive Classroom. It is a way to structure lessons and activities to help students remain engaged and productive. When teachers employ this strategy, they decide on the goal of the lesson or activity, and then give students a list of options for what to learn and/or how to go about their learning to reach the goal they have determined.

When students have choices in their learning they are more highly engaged and productive. They are more excited about learning and are more willing to share their knowledge. They are likely to think more deeply and creatively, be more persistent, and use a range of skills and strategies. Research has shown that children demonstrate fewer behavior problems when they have regular opportunities to make choices in their learning.

Many teachers give children some choice of what or how to learn (Ex: Choose three problems to complete. Choose an animal to become an "expert" on. Choose whether to write a report or illustrate a series of pictures). What sets Academic Choice apart from these types of choices, and what is essential to its success, is the three phase process of planning, working, and reflecting that children go through in an Academic Choice lesson.

Planning: After the activity choices are introduced, students plan what they are going to do and sometimes how they will do it.

Working: During this phase the children complete the task based on the choices they made during the Planning phase.

Reflecting: When they have completed the task the children reflect on the work they did and the learning that occurred. This often consists of children presenting their work to the group and discussing some aspect of the process or the product. It can also consist of a private form of reflection such as a journal entry or a self-evaluation of their work.

This cycle of planning, working and reflecting mirrors natural learning. According to educational researchers, including Piaget and Dewey, as well as more recent brain research, children learn most effectively when they initiate activities based on goals they have generated, work with concrete materials, try out ideas, solve problems, are allowed to make mistakes and correct them, and have opportunities to stop and reflect on what they have done. Academic Choice reflects and nurtures this kind of learning in children.

Academic Choice is not an add-on. It is a format that can be used for many types of required lessons and activities. Therefore it can be incorporated into many parts of the day without adding to the schedule.

Academic Choice can be used for three broad purposes:

- To help children learn new skills of information
- To help children practice new skills
- To have children demonstrate mastery of skills or content

When teachers use Academic Choice to structure their lessons, children become purposeful learners who engage in an activity because they want to...not because they have to. They feel a sense of competence, autonomy and satisfaction; they take ownership of their experience in the classroom.

Classroom Organization

Research has shown "Children's behavior is greatly influenced by the classroom environment" (Barker, 1978; Smith and Connolly, 1980). Classroom organization includes basic things such as clearly defined spaces/centers, clearly labeled materials and storage, related centers spaced close together, and furniture arranged to encourage interactions. Most importantly, it must be safe! There need to be spaces for whole group, small group and individual instruction. However, there are additional considerations: the quality of the content, storage, displays, and print. It is important to think of the classroom as a space that belongs to all members of the class, not just the teacher. The goal is to create a classroom space that encourages independence, promotes caring, and maximizes learning and positive social interaction.

Areas of the room should be clearly defined as work areas, storage areas, gathering areas, high interest reading and materials, etc. The furniture should help define these spaces and allow for free movement around the room. Children should be able to see over, and be seen over, any pieces of furniture. The desks should be arranged to encourage community and foster cooperative working. Storage areas should be labeled; children should have easy, independent access to the materials they need. Materials should be age-appropriate and safe.

Some considerations for Classroom Organization:

- It is not necessary to open all classroom centers the first day of school. Wrap centers in large pieces of bulletin board paper or gift wrap and open each one as part of a "celebration." Do Guided Discovery for each center and do not open another center until most students have had an opportunity to enjoy the center. Follow the same procedure for each center.
- Carefully scrutinize materials you are putting in the center. Discard any broken toys, dried out markers, puzzles with missing pieces, etc.
- Rotate center materials and activities to reflect your theme and change in student interest.
- Furniture should be appropriate size for students.

Family Communication

Family communication is one of the most important teaching tools. To teach well, a teacher needs to know her students well and parents are better able to provide this information than anyone. Parents can offer unique insights into their child's strengths and challenges, feelings, and other valuable information. Parents can also support their child's learning at home. Family engagement helps children build academic and social skills, and helps reinforce the importance of what children are learning at school.

Teachers can begin building this relationship before school starts. Send a letter to the students and parents in your class introducing yourself, your classroom and tell them your hopes and goals for the year. Invite parents to write their hopes and dreams for their child and bring it on the first day of school (or before if you have a "Meet the teacher" meeting). You may also include an information form. Besides asking for basic information (name, address, phone number, birthday), ask parents to tell you two to three things you would not know about their child. Ask them also to include other important information such as allergies.

Some reasons for keeping in contact throughout the year include:

- Families need information if they are to be partners in their child's education. They need to know what the child is studying and what else is going on in the classroom.
- Frequent contact fosters positive home-school relationships. Communication that focuses only on problems does little, if anything, to foster positive school-home relationships. However, by communicating even small bits of good news all year long, families feel encouraged and supported, and are more likely to encourage and support the teacher as well.
- Collaborative problem-solving requires trust. Frequent positive communication helps families trust that you believe in their child's ability to learn and be a member of the classroom community. When that trust is in place it is easier to work together if difficult issues arise during the year.

There are many ways to keep in touch and make "good connections" with families. Before school begins, start thinking about how you can establish routines for regular, positive contact with families. Some possibilities are:

- Positive news phone calls. Call parents when you notice something positive in a
 child. At the beginning of the year, ask parents for a day that would be convenient for
 them to receive an early morning or evening call. Call at least every other week to say
 something positive about their child, update them on classroom happenings, and ask
 for their questions.
- **Periodic postcards**. These can work much the same way as postcards. At the beginning of the year buy enough postcards for the year, depending on how often you

- plan to send them out. Older students can write their own addresses on them; either you or a child's parent can address theirs.
- Occasional emails. While not a good idea to discuss serious or confidential matters, email can be a quick and easy way to communicate brief notes about day to day classroom life. In advance, know if parents can, and want to, use e-mail. Keep the volume of messages manageable. Mix e-mails with other types of communication. Parents are more likely to rely less on e-mail if they know you will be sharing classroom news in various ways. Finally, follow school guidelines about e-mailing parents.
- Weekly or bi-weekly newsletter. Keep the newsletter brief and focused on what the children are currently learning.
- Daily or weekly "exit ticket". Used with older students, this strategy is meant to help parents stay informed about classroom activities and simultaneously have productive conversations with their children. Sometime each day or week, each student fills out a half sheet of paper containing a conversation prompt, such as "Today I was proud that I______". A child chooses one prompt to complete and takes the sheet home to share.
- Weekly work folders. Choose a day each week to send work folders home with each child. Include a bright piece of paper with a positive comment and space for the parents to comment as well. After they review the papers with their child, parents write a comment if they wish and sign the slip. Keep the slips as documentation of the child's progress throughout the year.

There are many ways to communicate with families. Develop an approach that works for you and your classroom community. Keep these goals in mind: to let parents know what their child is learning in school, to set a positive tone for home-school communication and to build a trusting relationship with students' families.

Interactive Modeling

Interactive modeling is one of the essential practices of Responsive Classroom. It is a quickly paced seven-step process that can be used to teach children any academic or social skill, routine, or procedure that you want done in a specific way. It can be used by any adult anywhere in school at any time of year. Although similar to Guided Discovery, Interactive Modeling should be used when a teacher has *one* way she wants the students to do something, like sharpening a pencil. Guided Discovery is a more open-ended approach. (See the section on Guided Discovery for a more detailed description.)

Traditional modeling involves the teacher showing children how to do a skill, routine or procedure, what to notice and expects them to learn it immediately. Interactive modeling goes beyond this basic step. With Interactive Modeling, students:

- Learn exactly why the skill, routine or procedure is important to their learning and to the smooth functioning of the classroom.
- Are asked what they notice about the teacher's modeling, rather than being told by the teacher.
- See a few classmates model the routine or procedure after the teacher's initial modeling.
- Practice the routine or procedure right away.
- Receive immediate feedback and coaching from the teacher while they practice.

With Interactive Modeling, children create clear, positive mental images of what is expected of them. They do the noticing themselves, thus building up their powers of observation and their analysis and communication skills. Additionally, because they practice the skill immediately, students gain quicker expertise and stronger mastery of the procedure or skill being taught.

As stated earlier, there are seven steps of Interactive Modeling.

- 1. Briefly state what you will model and why.
- 2. Model the behavior exactly as you expect students to do it. Model the right way, not the wrong way and without describing what you're doing unless you need to "show" a thinking process.
- 3. Ask students what they noticed. You may need to do some prompting, but as children gain expertise with the process they will begin to notice every detail.
- 4. Invite one or more students to model the same way you did.
- 5. Again ask the students what they noticed the modelers doing.
- 6. Have all students model while you observe and coach them.
- 7. Provide feedback, naming specific, positive actions you notice and redirecting respectfully when students go off track.

An Interactive Modeling lesson can take as little as three to five minutes (demonstrating lining up) or as long as twenty minutes (teaching children how to partner chat). Because children gain mastery more quickly, they are able to spend more time on tasks. There will be less confusion in the classroom and fewer interruptions. There will be more time for teaching and more time for children to complete their work and learn.

Interactive Modeling can be used to teach many skills. Academic and social skills include: listening and responding to questions; working with a partner or small group; using technology and other resources; taking part in a whole group discussion. Classroom procedures and routines can also be taught with this procedure: arrival and dismissal routines; clean up routines; assembly procedures; transition routines (from one activity to the other, and hallway); bathroom and recess routines.

Video links for Interactive Modeling can be found at the following website:

https://www.responsiveclassroom.org/interactive-modeling

Positive Teacher Language

The language we use is one of our most important teaching tools. What we say and how we say it carries tremendous weight in the classroom. Our language can build a child up or tear him down. It can model respectful and caring social interactions or just the opposite. Effective language encourages and empowers children to respect and follow the rules, rather than criticizing students for not following them.

Positive teacher language is defined as "the professional use of words and tone" that helps students to learn in an engaged, active way. This includes learning social skills. To help students learn and maintain positive behaviors, adults need to carefully choose the words they use and their tone of voice. It is important to use reinforcing language. This language identifies the child's specific positive behaviors and encourages him to continue with the behavior. This kind of language can be used to highlight a variety of students' strengths: their skills, their attitudes, or a process they used to perform a task, whether it is an assignment, forming a team at recess, or sorting out who will sit where at lunch. Some general guidelines for using this type of language are:

- Name concrete, specific behaviors. To be effective, you must go beyond "Good job." Identify specifically what the child or whole classroom did.
- Use a warm, but professional tone. Avoid baby talk or overly sentimental language.
- Emphasize description over personal approval. Focusing on children's positive behavior and what it helps them achieve motivates them more that focusing on whether you personally like or dislike the behavior.
- Find positives to name in all students. By seeing not only a student's struggles but also his successes, and naming those successes to the child, you let the child know what behaviors are working an encourage him to keep practicing those behaviors.
- Name progress. Knowing they are on the right track and making visible progress toward their goals motivates children to continue trying.

Effective teacher language:

- Is simple, clear, and direct.
- Is genuine and respectful.
- Focuses on the *specific actions* of the child rather than the child as a whole person.
- Avoids qualitative or personal judgment.
- Shows faith in the child's ability to follow the rules

Using this type of language takes awareness and practice. In the end, it can be the most powerful and significant force for changing your practice and student behavior. To see a video of two teachers using positive language in their classroom, visit

https://www.responsiveclassroom.org/positive-teacher-language

Collaborative Problem Solving

Collaborative Problem Solving refers to a process that uses conferencing, role playing and other strategies to help resolve problems with students. It addresses a specific problem that a child is having. It is powerful because it invites the child into a conversation and asks for the child's ideas on the situation. There must be a foundation of trust and rapport between the student and teacher before a conference can be held.

The conference begins with the teacher noticing the child's moods, actions and interactions before helping the child come up with possible solutions for the problem. The conference, conducted in a non-judgmental; way, sets behavioral boundaries while giving children the opportunity for autonomous thinking. These conferences should always be held away from the other children in the class. It is important the student has privacy for these talks, and that the teacher and child can focus on the conversation without interruptions. There are three steps in the process.

- 1. **Establishing what the teacher and student notice**. The conference begins with the teacher saying positive things he has noticed about the student- her interests, efforts and other activities. This is an essential step before talking about a behavior that isn't working.
- 2. **Naming the problem and the need to solve it**. Help the child see why his/her behavior is a problem and to establish that the child wants to work with the teacher to solve it. It is important for the teacher to express positive intention and to show faith that the child will make progress.
- 3. Understanding the cause of the problem. Once the teacher and the student agree that there is a problem and there is a need to solve it, they begin to explore the "why" behind the problem. Children don't always give a clear answer to our questions. A slight nod or shrug may be the only signals that it's okay to go on. Even when the cause of the behavior is clear, it is important to ask the student rather than assert you opinion. A student's confidence and trust are gained when they are invited to participate in the conversation.
- 4. **Generating alternatives**. It often helps to work with the student to list several alternatives before choosing one solution.
- 5. **Choosing one strategy to try**. The conference ends with an oral or written agreement to try one of the alternatives. It is important the student chooses an alternative that they believe will work, not just the one they think will please the teacher. If the strategy doesn't work after a few days or week, the student and the teacher return to the list of alternatives and the student chooses another strategy.

Timeline for Responsive Classroom Implementation

Key Element	Before School Starts	Begin First Day of School	Begin First Month Of School	Do Daily	Revisit Regularly	Continue All Year
Morning Meeting		х		Х		х
Morning Message		х		Х		x
Rules and Logical Consequences		х		х	Х	Х
Guided Discovery		х			X Whenever introducing new materials	Х
Academic Choice			Х	Х	Х	Х
Classroom Organization	х				х	х
Family Communication	х	х			х	х
Rule Creation		X Older Students	X PK Students		х	х
Academic Choice			Х	х	Х	Х
Positive Teacher Language		х		Х		Х

Responsive Classroom by Month

August (before school starts)

• Classroom Organization

- Clearly defined play spaces/centers
- o Centers and materials clearly labeled
- o Related centers are placed close together
- o Furniture arranged to encourage interaction and so all students are visible from all areas of the room
- o Print rich
- o Safe

• Family Communication

- Prepare a newsletter introducing yourself and any other adults in the classroom to parents. Briefly explain classroom procedures and routines, the curriculum, and any other information you feel is important.
- O Prepare a student information sheet. Include child's name, birthday, address, parent contact information, any allergies the child may have, siblings. Ask the parents to tell you two-three things they feel it is important for you to know about their child. Invite them to include a family photo or have the child draw a picture on the back.

Date Implemented	Activity	Comments
	Classroom organized: furniture is appropriate size and arranged, materials labeled, print displayed,	
	Parent newsletter written and ready to distribute on the first day of school or at pre-school parent meeting	
	Student information card prepared.	

First Day of School

• Morning Meeting

- o All grade levels (PK-up) begin first day of school.
- o Length is determined by age and developmental levels of students.
- O Introduce one component at a time. Carefully plan for the meeting and when to introduce each component. For younger children, it is important to teach the signal for coming to meeting, how to sit in a circle, and perhaps teach a greeting song. A possible order for introduction might be: Greeting, Group Activity, News and Announcements, Sharing. If you have older students, you may not need to spend as much time introducing the components and may want to introduce Morning Message on the first day.
- o Teach the signals you will use consistently.
- Establish rules and procedures for Morning Meeting. Post them so children can see them and refer to them. For younger students, be sure to add pictures.

• Positive Teacher Language

- o Greet each student at the door, preferably by name and with a smile or a calming touch. If they are accompanied by a parent, greet the parent as well. Say something positive to each one ("I love your new shoes!" "I am so happy to have you in my class!").
- o Notice students who are having a hard time separating from the parent. Distract them with an activity, a stuffed animal, or ask another adult to help.
- Use positive, respectful language. Instead of saying "Don't run!," say "We want
 to keep our classroom safe. I would really like you walk instead of run." Say
 "Please" & "Thank you" and encourage children to use these words as well. Be
 respectful when talking with parents and colleagues.
- o Go beyond "Good job" when praising students. Be specific so students know exactly what they did.

• Family Communication

- Send a positive note home with each student at the end of the first day. This can be something as simple as a happy face and a line saying "_____ had a great first day of school!"
- o Be sure all families receive the letter and information sheet.

First Month of School (September)

• Morning Meeting

- o Introduce each component of Morning Meeting. For younger students keep the meeting to 10 minutes, for older children keep it to 20 minutes or less.
- Morning Message: Begin this component with all students. Keep the message very simple for younger students "Good Morning Pre-K Stars! Welcome to school! Love Ms. Smith and Ms. Jones". Message for older students can be longer and include a question for them to complete or a graph or survey to contribute to.
- o Greeting: Introduce a new greeting each week. Model how it is to be done and give students opportunities to practice.
- Sharing: Introduce students to the concept of sharing. Establish procedures and guidelines for what is appropriate for sharing and for commenting.
- o Group Activity: These are short, fast-paced activities that involve everyone in the class. Some activities have academic skill-building components and others, although they appear to be just for fun and offer practice in skills such as listening, involve following directions and exercising self-control.

• Positive Teacher Language

- Ontinue to greet students and parents at the door by name. Make a positive statement to each one, or ask a question such as "What did you have for dinner last night?"
- o Send a positive note home with each child at least once during each week.
- Ocontinue using positive, respectful language and pleasant tones when talking with children, parents, and colleagues. Instead of saying "Don't run!," say, "I would be really sad if you got hurt. Please walk." When you hear children using the same type of language with their peers, let them know how pleased you are. Rather than saying "Good job", be more specific. Say "I heard you ask Jamal if you could please have a turn. I am really proud of you for being so respectful."
- Begin using non-verbal cues to signal behavior expectations, i.e., give students
 "thumbs up" from across the room if you see them doing something appropriate.
- o Avoid sarcasm.

• Rule Creation and Logical Consequences

O Work with students to create 3-5 classroom rules. Help them phrase the rules positively. For example: "We only use walking feet in the classroom and in the hallway. Running feet are for the playground." Be sure the language used to create the rule is appropriate for the student's level. Also, be sure the rules align with the school-wide ABCs. Write the rules on chart paper. Ask older students to sign the chart; younger students can put their picture on the chart. Display the chart prominently in the classroom and refer to it daily.

- Talk to older students about logical consequences. Ask them what they would consider a logical consequence for each of the rules posted.
- Send the rules the class developed home with the students along with a note explaining the process to families.
- Begin to *consistently* enforce rules. Remind students of school wide rules when moving around the building.

• Interactive Modeling and Guided Discovery

- Follow the procedures for Interactive Modeling for classroom routines (lining up, transition signals, walking in the hallway, lunchroom, sharpening pencils, etc.).
 Be sure to include recess and the playground!
- Do a Guided Discovery for materials and activities that are more open-ended.
 Invite students to offer suggestions for their use. Work with them to develop storage ideas and procedures for cleaning up and putting the materials away.

• Family Communication

- O Develop a procedure for communicating regularly with families and the frequency of the communications. Offer parents the options of a note, a phone call or an email. Let them know that these will be sent consistently. Tell students you will be communicating regularly with parents. Send home brief, **positive** note with each child every week for the first month of school.
- Develop a procedure for sending home weekly folders and a communication system for parents to sign and ask any questions they may have. Begin sending folders home. Keep the day consistent throughout the year so parents know when to expect it.
- Sometimes it may be necessary to contact a parent between these regularly scheduled communications. In the event additional communication is needed make sure you have an alternate method of communicating with the family.

• Academic Choice

- Begin giving older students some choices. They can choose a math game to play, a group to work with, or perhaps whether to demonstrate their knowledge of a topic by writing a story or making a diorama.
- For younger students, begin establishing routines for choosing centers. Have a
 rotation plan in place and use Interactive Modeling to demonstrate the practice.
 Begin to open centers, one or two at a time and do a Guided Discovery for each
 one.

• Collaborative Problem Solving

O Begin taking anecdotal records for each student. Notice patterns, i.e., a student who always asks to go to the bathroom when it is time for math.

Classroom Organization

- o Continue to monitor your classroom. Are there things that aren't working? Do some students need to be separated? When you are working with a small group can you monitor all of the other children?
- Ocontinue to open one or two centers at a time. Do a Guided Discovery for each, explaining materials and activities. Have storage options available, as well as labels for shelves and materials. It is not necessary to include all materials that might be included in the center. Start with a few materials at a time, i.e., put out a few blocks, one or two colors of paint, one or two games.

October

• Morning Meeting

- Continue daily Morning Meeting. The Morning Message, greeting, and activity can begin to be more complex for older students.
- o Include a student helper. The helper can choose the group activity or the greeting, be the "reporter" (read the message) or the "weatherman".
- Begin to introduce literacy and math skills in the Morning Message. Younger students can begin to find letters, numbers, punctuation marks, student names, etc.
 Older students can help fill in words, correct spelling and grammar.
- Review ABC chart and classroom rules. Find creative ways to do this- chants, songs, raps, etc.
- o Include a student helper. The helper can choose the group activity or the greeting, be the "reporter" (read the message) or the "weatherman".
- o Introduce "Turn and talk" as a strategy. Use it when appropriate at various times throughout the day.

• Positive Teacher Language

- o Greet students as they arrive at school.
- Continue using positive, respectful language when you are talking with students and communicating with parents and colleagues. Praise students when you hear them using the same types of words.
- Avoid sarcasm.

• Rule Creation and Logical Consequences

- o Continue daily review of classroom rules and ABC chart.
- o Consistently enforce rules and logical consequences.
- o Discuss any infractions privately with the student(s) involved.

• Interactive Modeling and Guided Discovery

- Reinforce routines and expectations that have been modeled. Remind students of expectations.
- o Model use of any new materials or any new routines (i.e., assembly behavior).
- o Do Guided Discovery for new materials that are introduced in to centers. This could be because of a new theme or simply the addition of new materials.

• Family Communication

- Continue weekly/bi-weekly communication with families. Keep these communications as positive as possible.
- o Plan for parent-teacher conferences or progress reports if necessary.

• Academic Choice

- Increase student opportunities for choice. For older students offer at least one
 opportunity a day to choose an activity. They could choose a way to demonstrate
 their knowledge, a choice of activities, whether to work in a group or on a project
 by themselves.
- For younger students continue to implement a system of center choice. This should include a means of center rotation and of choosing an activity in each center

Collaborative Problem Solving

o Continue observing students and keeping anecdotal records for each one. Use these records to help you determine which students may be in need of a problem-solving conference. Hold conferences as warranted and establish goals with students.

• Classroom Organization

- O Add new materials and change centers as needed to enhance themes and units of study. Brainstorm ideas with students about materials and activities to be included. "We are studying animals. I was thinking we could make our dramatic play area a veterinarian's office. What kinds of things should we add to our center to make it like a vet's office?" Label all materials and storage containers.
- Ocontinue to monitor room arrangement and seating to accommodate students. Do desks need to be raised and new chairs brought in? Are there students who need to be separated?

November

Morning Meeting

- Continue daily Morning Meeting, making sure to include all elements. Focus on a literacy skill each day for younger students and a question of the day for older students. For older students this could be solving a math problem, answering a survey, etc.
- o Continue to change the greeting and activity to make them exciting and challenging.
- Use "Turn and Talk" regularly as a strategy.

• Positive Teacher Language

- o Continue using positive language and tones in all communications with students, parents, and colleagues.
- Continue to praise students' efforts as they increase the amount of positive and respectful language they use with their peers.
- o Avoid sarcasm.

• Rule Creation and Logical Consequence

- o Review rules and ABCs charts daily.
- o Consistently enforce rules and logical consequences.
- o Discuss any infractions privately with the students involved.

• Interactive Modeling and Guided Discovery

- Do Interactive Modeling and Guided Discovery for any new materials, activities and centers
- Reinforce rules and routines previously introduced (lining up, bathroom, playground, recess, etc.) Refer to the ABC chart and review how these routines align with the ABC chart.

• Family Communication

- o Maintain communications established at the beginning of the year. Keep communications positive.
- o Continue sending home weekly folders. Notice which parents are not reviewing and signing them. Talk to the parents and try to find out why they are not reviewing them. Work together to resolve the problem.

• Academic Choice

Continue to look for ways to offer students choice throughout the day- whether it
is choice of assignment, how to demonstrate knowledge or center choice. Students
can also choose group activities during Morning Meeting, choose songs or stories,
or choose a game to play at recess

Collaborative Problem Solving

- o Continue taking anecdotal notes for all students.
- Use the records to hold conferences with students in need of assistance.
- o Follow up with students who have had a conference. Make changes as necessary

• Classroom Organization

- Continue to make changes to the environment as necessary. This includes materials, activities, furnishings and print.
- Add new books to the library.
- Check for broken toys, puzzles with missing pieces, dried up art materials, and torn books; discard according to school policy.
- o Replenish markers, crayons and pencils.

December

Morning Meeting

- Continue to look for ways to vary Morning Meeting without changing the basic format of the meeting. This could be done with new greetings or new activities.
- o Give students a topic for sharing, i.e., their favorite book, something funny that happened when they were little, their favorite place to visit.
- Of Give students more opportunities for leadership during the meeting. For younger children this could include being the "pointer", filling in numbers or letters, or choosing a song. Older children can help write the message by adding a question or sentence, be the class reporter, or lead one of the activities.

• Positive Teacher Language

- o Be positive and respectful when talking to students, parents, and colleagues.
- o Use positive and respectful language in all communications.
- o Praise students when they speak to their peers or an adult in a respectful way.
- Avoid sarcasm.

• Rule Creation and Logical Consequences

- Review classroom rules and ABCs chart daily. Review rules throughout the day for centers and activities.
- Consistently enforce classroom and school-wide rules, using logical consequences as needed for reinforcement.
- o Discuss any infraction privately with the students involved.

• Interactive Modeling and Guided Discovery

- Use the appropriate strategy for introducing new materials or routines.
- Review rules and procedures for all routines and materials previously introduced.
 Do this daily.

• Family Communication

- Continue sending folders home weekly. Review and respond to parent communications.
- o Continue communication schedule established earlier in the year. Be sure to communicate with each family at least once every two weeks.
- o Maintain positive tone when communicating with families.

• Academic Choice

- o Build choice into as many activities as possible.
- Monitor student choices. If a student is making the same choice each time (choice of center, activity, etc.) encourage them to try something different. This could be accomplished through a Collaborative Problem Solving conference or by working with him in a new center or with a new activity.

• Collaborative Problem Solving

- Continue taking anecdotal records on each student. Hold conferences as necessary.
- Hold follow-up conferences with students. Make changes in their plan as necessary.

• Classroom Organization

- o Add materials, activities and print as necessary to reflect current theme.
- Ask for student input about changes they would like to see in the classroom environment.
- Continue checking for toys and materials that need to be removed from the environment.
- Notice which print students interact with. Remove any print that may have become "wallpaper".
- Keep word wall current.

January

• Morning Meeting

- It's a new year. Find new and interesting ways to conduct Morning Meeting.
 Change the greeting on your Morning Message, make a rebus message, give each student a word in the message- invite them to work together to assemble the message in a chart tablet and read it.
- o Find new greetings and activities.
- Write the greeting ideas on one color 3x5 card, and an activity on a different color card. Students choose one of each for that day's meeting.
- Add an Afternoon Meeting. Done at the end of the day, it helps students recall
 their experiences throughout the day. Use their thoughts to write an Afternoon
 Message. Post the message in the hall for parents to see.
- Continue to use strategies such as "Turn and Talk" to increase student engagement.

• Positive Teacher Language

- Welcome students and parents at the door as you did the first day of school. Be sensitive to students who may have a difficult time separating from a parent after the break. Help them find an activity to make the separation easier.
- Send a brief positive note home with each child at the end of the day. Say something positive to each child as they leave for the day.
- Continue modeling respectful, positive language and tone when speaking with students, parents and colleagues. Praise students when they use the same language.
- Avoid sarcasm.

• Rule Creation and Logical Consequences

- Review classroom rules with students. Ask if they think an additional rule or two are necessary. Hold a class discussion and add any new rules (stated positively). Make a new rules chart and ask the students to sign it (some younger children may be able to sign their names, others can add their pictures). Display the chart in the classroom and refer to it as necessary.
- Send the new rules home for parents to see.
- Ask students what they think a logical consequence would be for any new rules.
- o Discuss any infractions with the students involved.

• Interactive Modeling and Guided Discovery

- Review rules and expectations for classroom routines and activities, including Morning Meeting, transitions, bathroom, and cafeteria and for moving throughout the building.
- o Do Guided Discovery for new centers, materials and activities.

• Family Communication

- Send home a newsletter on the first day back. Include a new information sheet (like the one that was sent home the first day of school). Ask parents to note any changes, if any, in their information. Ask them to add any new information (changes in family, how the child feels about school)
- Maintain weekly/bi-weekly communication with parents. Make sure the original means of communication are still fine with the parent. If not, establish a new means of communication.

• Academic Choice

- o Continue to offer students opportunities to make choices throughout the day.
- o If necessary, make new center choice charts and student cards. For younger students, review procedures for choosing centers.
- o Find new ways to add choices to older students' days.
- Monitor students' choices. If students consistently choose the same center or activity, talk to them about the reason and help guide them to try something different.

Collaborative Problem Solving

- Maintain anecdotal records for each student. Continue to notice trends
- o Hold conferences with students s warranted.
- Hold follow-up conferences with students who were already working on a plan.
 Make any necessary adjustments to their plans. Find alternate activities if necessary.

• Classroom Organization

- o De-clutter! Put away all unnecessary materials.
- Oheck classroom furniture. Do any students need new desks or chairs? Is any of the furniture broken or splintered?

- Remove broken toys, dried up markers, paints, broken crayons, or puzzles with missing pieces.
- o Change print in the classroom as necessary. Update word wall.

February

Morning Meeting

- Continue daily Morning Meeting, including, greeting, message, sharing, and activity.
- o Review rules and ABCs chart daily as part of the meeting.
- o Continue Afternoon Meeting, if begun.

• Positive Teacher Language

- o Continue to use positive, respectful language all day every day.
- o Greet students and parents daily.
- o Go beyond "Good job" when praising students. Be specific.

• Rule Creation and Logical Consequences

- o Review rules and ABCs chart daily.
- o Consistently enforce rules and consequences.

• Interactive Modeling and Guided Discovery

- Continue reinforcing routines. Model expectations for any new activities that may occur.
- o Do Guided Discovery for new materials, activities, and centers.

• Family Communication

- Continue sending folders home weekly. Continue to include a brightly colored paper for parents to write their comments. Keep the comment sheets throughout the year.
- o Continue weekly/bi-weekly parental communication.
- Note any parents who do not return folders or who you are unable to contact for the weekly call. Try to find the cause and work to remedy it.

• Academic Choice

- o Continue to find ways to build choice into your day.
- o Students choose groups to work with, teammates, or assignments.
- Younger children choose centers. Add variety to the process of choosing a center. Students can find a partner (i.e., match upper and lower case letters, rhyming words). When they have found their partner, the two choose a center and go together. At the end of one center rotation, give them the option of changing centers and going without their partner.

• Collaborative Problem Solving

- Continue keeping anecdotal records and holding conferences with students as warranted.
- o Hold follow-up conferences and make changes as necessary.

• Classroom Organization

 Make changes in the environment as necessary, including furniture, materials and print

March

Morning Meeting

- Continue daily Morning Meeting.
- Without changing the format of the meeting, make changes as necessary to keep the meeting exciting. Increase complexity of greetings and activities (ex: Try a greeting from another language).
- o Continue Afternoon Meeting and message.

• Positive Teacher Language

- Continue to use positive, respectful language when talking to students, parents, and colleagues.
- Continue being specific when telling students they have done something positive. "Good job" is not specific enough.
- Avoid sarcasm.

• Rule Creation and Logical Consequences

- o Continue consistently enforcing rules and consequences.
- o Review rules and ABCs chart at least once daily, more frequently if warranted.
- o Revisit and revise rules as necessary.
- o Discuss any infraction with student(s) involved.

• Interactive Modeling and Guided Discovery

- o Continue modeling routines and expectations. Reinforce those already in place.
- o Do Guided Discover for new centers, activities and materials.

• Family Communication

- Continue sending home weekly folders, including brightly colored sheet for parents to sign and return with comments.
- Continue weekly/bi-weekly parent contact. Maintain log of parents who are not communicating and try to find out the reason.

• Academic Choice

o Continue offering students choices whenever possible.

Collaborative Problem Solving

- o Maintain anecdotal records on each student.
- o Hold problem solving conferences as warranted.

 Continue observations and follow up conferences with students who have a plan in place. See what is and isn't working and work together to develop a new plan if necessary.

• Classroom Organization

- o Make changes in the environment as necessary.
- o Continue to label all storage units and shelves.
- o Continue de-cluttering.

April

• Morning Meeting

- o Continue daily Morning Meeting. If you have not already done so, turn more responsibility for the meeting over to the students.
- o Continue daily review of rules and ABCs charts.
- o Continue Afternoon Meeting and Message.
- o Use strategies such as "Turn and Talk" daily.

• Positive Teacher Language

- Continue using positive, respectful language when interacting with students, parents and colleagues.
- Avoid sarcasm.
- o Greet students at parents daily, using their name and making a positive comment.

• Rule Creation and Logical Consequences

- Consistently enforce rules and consequences. Talk with students about any infractions.
- Revisit rules if necessary. If changes are made, make new rule chart, have students sign it, and send a copy of the new rules home with students.

• Interactive Modeling and Guided Discovery

o Continue these two strategies for any new routines, materials, centers or activities.

• Family Communication

- Continue weekly/bi-weekly communication with families, maintaining positive tone and language.
- Continue sending folders home weekly, adding the brightly colored paper to encourage cross communication.

• Academic Choice

o Continue offering students choice whenever possible.

• Collaborative Problem Solving

- o Continue monitoring students and talking anecdotal records.
- o Continue follow up conferences with students who have developed action plans through this strategy. How are they feeling about the process?

o Begin writing final reports of students who have participated in this process. What changes were noticed? Are there further actions that need to be taken?

• Classroom Organization

 Continue de-cluttering. Put away materials no longer needed. If putting them in boxes, clearly label the box as to its contents and possibly the appropriate month(s) or themes.

May

Morning Meeting

- Continue Morning and Afternoon Meetings. Students should be conducting a large part of the meeting.
- o Continue daily review of classroom and school wide rules, as well as ABCs chart.
- o Use strategies such as "Turn and Talk" daily.

• Positive Teacher Language

- Continue to use positive, respectful language and tone when interacting with students, parents and colleagues. Avoid sarcasm.
- Open parent-teacher conferences with a positive statement about the child.
- Praise students when you hear them using positive, respectful language in their interactions.

• Rule Creation and Logical Consequences

- o Consistently reinforce all rules- classroom and school-wide.
- o Discuss infractions privately with involved students.
- o Review rules daily.

• Interactive Modeling and Guided Discovery

o Model routines that may be new (i.e., practicing for a program).

• Family Communication

- o Begin to plan final conferences and report cards. Begin all verbal and written communication with at least one positive statement about each child.
- o Continue weekly/bi-weekly family communications.
- Continue sending folders home weekly. Continue including bright paper for parents to sign and send their communication.

• Academic Choice

o Continue offering students choices whenever possible.

Collaborative Problem Solving

- o Continue monitoring students and holding conferences when appropriate.
- Continue end of year conferences with students who have participated in the process.
- o Continue writing final reports for students who participated in the conferences.

• Classroom Organization

- Continue de-cluttering and packing materials. Clearly label boxes with names of materials, and appropriate theme and/or month(s).
- o Dispose of broken toys, torn books, games and puzzles with missing pieces.

June

Morning Meeting

- Continue Morning Meeting and all of its components through the last day of school
- o Allow students to choose their favorite activities and repeat them.
- o Continue daily review of rules and ABCs chart.

• Positive Teacher Language

- o Continue positive, respectful language and tone in all communications with students, parents and colleagues.
- Open all parent teacher conferences and report card comments with a positive comment about the child.
- Praise students when you observe them being positive language in their communication with others.

• Rule Creation and Logical Consequences

- Consistently enforce all classroom and school-wide rules and logical consequences.
- o Discuss infractions privately with students involved.
- o Review rules daily.

• Interactive Modeling and Guided Discovery

o Do Interactive Modeling as needed for any new activities (school activities, end of year assemblies, etc.).

• Family Communication

- o Complete end of year report cards; hold conferences.
- o Continue weekly/bi-weekly communications with families.
- o Continue sending folders home with students weekly.

• Academic Choice

o Continue offering choices to students when appropriate.

• Collaborative Problem Solving

- o Hold final conferences with students who participated in the process.
- o Write final comments for each student.

• Classroom Organization

- o Prepare classroom for the summer. Follow school policies for the end of the year.
- o Pack materials and label for use in the next year.

Second Step (SS)

Introduction to Second Step

The Second Step program was developed by The Committee for Children to help students learn basic social-emotional skills. Developed over twenty years ago, the program is for students in pre-kindergarten through eighth grade. It uses games, videos, music, take home activities and stories to help teachers instill social-emotional skills in their students. The program is designed to increase children's school success by building their social-emotional competence and self-regulation skills. It accomplishes this through four key elements:

- *Brain Builder Games*: children play short five-minute games called "Brain Builders. They are designed to help students focus their attention, use their memory and control their behavior- skills known collectively as executive-functioning skills. Research has linked these skills to school readiness.
- *Skills for Learning*: Students learn four self-regulation skills that are necessary for successful learners: focusing attention, listening, using self-talk, and being assertive.
- *Emotion Management and Problem Solving*: Managing emotions is a key component of self-regulation and the program helps children develop skills to manage strong emotions. Problem-solving skills also contribute to self-regulation. Children are taught that when they are having a problem with a peer it is useful to calm down first and then to apply the program's Problem-Solving Steps to help them solve the problem safely.
- *Transitioning to Kindergarten*: A unit in the pre-kindergarten program helps children get ready to transition successful to kindergarten. Children review the skills and concepts learned throughout the program and think about how the skills they have learned will help them in kindergarten.

Second Step materials come in kit form. Materials for each grade level are packed in a kit that include photo-lesson cards, take home activities and family letters, posters, a CD, assessments, and posters. Kits for PK and kindergarten include puppets and kits for first through third grade include a lesson DVD. Teacher guides detail the scope and sequence for that grade level, brain builder games, examples of the family communications, and songs.

Elementary lessons cover four main skill areas: Skills for Learning; Empathy; Emotion Management and Problem Solving. PK also adds a unit on Transitioning to Kindergarten. Lessons are to be taught in order and the scripts are to be followed as written.

Second Step has been extensively researched in preschool (Early Learning program), elementary and middle school. All studies found that students participating in Second Step showed significant gains in their knowledge of social-emotional skills. Research is being conducted now to learn the impact of the Bullying Prevention unit on bullying and peer victimization.

PK 3 Second Step Monthly Implementation Guide

(Since there is no PK3 version of Second Step, a story based program that aligns with Second Step has been created to work on social-emotional skills for students entering school. The implementation guide is summarized below and PK3 teachers will be given books and lesson plans to implement the below units. This packet will be handed out as a supplement to the PRIDE manual.)

Weeks*	Unit	Books	Weekly Theme
1-3	Ready for School	Llama, Llama Misses Mama	Separating from Home
		The Night Before Preschool	New Experiences
4-8	Skills for	Howard B. Wigglebottom Learns to	Listening
	Learning	<u>Listen</u>	
		The Very Busy Spider	Focusing attention
9-14	Empathy	The Way I Feel	Identifying Feelings
		<u>I Was So Mad</u>	Identifying Anger
		Glad Monster, Sad Monster	Same or Different Feelings
15-21	Emotion	Wemberly Worried	We Feel Feelings in Our
	Management		Bodies (Worried)
		Llama, Llama Mad at Mama	Managing Anger
		When Sophie Gets Angry, Really Really <u>Angry</u>	Managing Anger
		Llama Llama Red Pajama	Managing Waiting
21-25	Friendship	Making Friends	Having Fun with Friends
	Skills and Problem	How Do Dinosaurs Play with Their	Having Fun with Friends
	Solving	Friends?	Having Fun with Friends
	Solving	i Honds.	Thinking of Solutions
		Max and Ruby	

^{*}Weeks since beginning program, not weeks in school

Second Step PK Scope and Sequence

Weeks	Unit	Skills	Weekly Themes
1-6	Skills for Learning	Listening Focusing attention Using self-talk Being assertive	Welcoming Listening Focusing attention Self-talk Following directions Asking for what you need or want
7-12	Empathy	Identifying one's own and others' feelings Taking other perspectives Showing care and concern for others	Identifying feelings (happy, sad) More feelings (Surprised, scared) Identifying anger Same or different feelings Accidents Caring and Helping
13-18	Emotion Management	Understanding strong feelings Identifying one's own strong feelings Calming down strong feelings	We Feel Feelings in Our Bodies (Worried) Strong Feelings (Frustrated) Naming Feelings Managing Disappointment Managing Anger Managing Waiting
19-25	Friendship Skills and Problem Solving	Making and keeping friends Calming down and using problem-solving steps	Fair Ways to Play (Play together, trade, take turns) Having Fun with Friends Inviting to Play Saying the Problem Thinking of Solutions Speaking Up Assertively
26-28	Transitioning to Kindergarten	Reviewing program skills and concepts Thinking about how program skills will help in kindergarten	Learning in Kindergarten Riding the Kindergarten Bus Making New Friends in Kindergarten

Second Step Kindergarten Scope and Sequence

Weeks	Unit	Skills	Concepts
1-5	Skills for Learning	Listening to Learn Focusing Attention Following Directions Self-Talk for Staying on Task Being Assertive	Following Listening Rules helps everyone learn. Our brains get smarter every time we use them. Focusing attention involves using your eyes, ears, and brains. You can focus your attention just by thinking about it and the more you do it, the better you get at it. Using self-talk helps you focus attention. Listening and following directions are important Skills for Learning. Repeating directions help you remember them. Following directions involves using your eyes, ears, and brain. Self-talk means talking to yourself out loud in a quiet voice or inside your head. Self-talk helps you focus and maintain attention. Being assertive involves using an assertive posture (face the person you're talking to, head up and shoulders back) and assertive tone of voice (clam, firm voice, use respectful words). Assertive communication is the best way to ask for help.
6-11	Empathy	Feelings More Feelings Identifying Anger Same or Different? Accidents Caring and Helping	If you can name your own feelings, it will help you figure out how other people feel. All feelings are natural. Some feelings are comfortable, and some are uncomfortable. Physical clues can help you identify others' feelings. Situational clues can help identify others' feelings. It is natural to feel angry, but feeling angry is uncomfortable. It is not okay to be mean or hurt others. Empathy means feeling and understanding what someone else feels, People can have different feelings about the same situation. It is okay for people to have different feelings about the same thing. An accident is when you do something you didn't mean to do. When you cause an accident, it's important to say so, so others won't think you did it on purpose. Compassion means caring about how someone else feels. When you feel empathy for someone, compassion is a good way to show it. You can show you care by saying or doing something kind.

12-18	Emotion	We Feel Feelings	You can use physical clues in your body to identify your feelings.
	Management	in Our bodies	All feelings are natural.
		Managing	It is important to talk to an adult when you are feeling worried.
		Frustration	Feelings vary in strength.
		Calming Down	Strong feelings need to be managed.
		Strong Feelings	Saying "Stop" and naming your feelings are ways to calm down.
		Handling Waiting	Belly breathing calms down strong feelings.
		Managing	Belly breathing pushes the belly out when you breathe in.
		Disappointment	The Calming-Down Steps can help manage feeling excited/impatient while waiting.
		Handling Being	Finding quiet things to do that won't distract others also helps you wait.
		Knocked Down	Being mean or hurting others when you are angry is not okay.
			Feeling angry is natural. Hurtful, mean behaviors are not okay.
			Learning to relax can help you calm down.
			When you don't get what you want, you can feel disappointed.
			Strong disappointment can lead to feeling sad or angry.
			When you get hurt, it's important to calm down before you do anything else.
			You need to ask for more information and not assume that the action was intentional.
19-25	Problem	Solving Problems	You need to calm down before you solve a problem.
	Solving	Inviting to Play	The first step in solving problems is to use words to describe the problem.
		Fair Ways to Play	The second step in solving problems is to think of lots of solutions.
		Having Fun with	When you see other kids being left out of play, it is important to notice and have
		Our Friends	empathy for them.
		Handling Having	Inviting others to play is a caring thing to do.
		Things Taken	Playing with others is a way to get to know them.
		Away	Sharing, trading and taking turns are fair ways to play.
		Handling Name	Sharing means playing together with a toy.
		Calling	When children play in fair ways, everyone has fun.
		Reviewing Second	Other children sometimes have different wants or preferences.
		Step Skills	Choosing to have fun with others rather than get your own way helps you be friends.
			It is important to calm down first before solving problems.
			If someone is being mean to you on purpose, using words and being assertive are good ways to deal with it.
			It is not okay to grab things away from others.
			It is not okay to call people names that hurt their feelings.
			If someone calls you a name, you can ignore the person or respond assertively.
			If the person doesn't stop calling you names, you should tell a grown-up.

Second Step First Grade Scope and Sequence

	Skills	Concepts
Skills for	Listening to Learn	Following Listening Rules helps everyone learn.
Learning	Focusing Attention	Your brain gets smarter every time it works hard.
	Following Directions	Focusing attention involves using your eyes, ears, and brain.
		The more you practice focusing attention the better you get at it.
	Being Assertive	Using self-talk helps focus attention.
		Listening and following directions are important Skills for Learning.
		Repeating directions help you remember them.
		Following directions involves using your eyes, ears, and brain.
		Self-talk means talking to yourself out loud in a quiet voice or inside your
		head.
		Self-talk helps you focus and maintain attention.
		Being assertive involves using an assertive posture (face the person you're
		talking to, head up and shoulders back) and assertive tone of voice (clam,
		firm voice, use respectful words).
		Assertive communication is the best way to ask for help.
Empathy		Identifying your own feelings helps know how other people feel.
		Everyone experiences strong feelings sometimes.
		Some feelings are comfortable, and some are uncomfortable.
		Physical clues can help you identify others' feelings.
		Situational clues can help identify others' feelings.
	Showing Care and Concern	Understanding how others feel improves relationships.
		People can have different feelings about the same situation.
		It is okay for people to have different feelings about the same thing.
		People can have different feelings about the same situations at different
		times.
		Feelings may change over time. Being inviting and welcoming can change people's feelings.
		An <i>accident</i> is when you do something you didn't mean to do.
		It is important to accept responsibility for an accident to prevent others
		from assuming it was intentional.
		Compassion is empathy in action.
		People feel better when others show them care and concern.
		Learning Focusing Attention Following Directions Self-Talk for Learning Being Assertive

12-16	Emotion	Identifying Our Own Feelings	You can use physical clues in your body to identify your feelings.
	Management	Strong Feelings	All feelings are natural.
		Calming Down Anger	It is important to talk to an adult when you are feeling worried.
		Self-Talk for Calming Down	Feelings vary in strength.
		Managing Worry	Strong feelings need to be managed.
			Saying "Stop" and naming your feelings are ways to calm down.
			Belly breathing calms down strong feelings.
			Belly breathing pushes the belly out when you breathe in.
			Being mean or hurting others when you are angry is not okay.
			Positive self-talk is an effective strategy for calming down strong
			emotions.
			Counting is an effective Way to Calm Down.
			The Ways to Calm Down can help students manage worry.
			Talking to a grown-up helps when you are worried.
17-22	Problem	Solving Problems Part 1	You need to calm down before you solve a problem.
	Solving	Solving Problems Part 2	The first step in solving a problem is to use your words to describe the
		Fair Ways to Play	problem.
		Inviting to Join In	The second step is to think of lots of solutions.
		Handling Name Calling	Part of problem solving is thinking about consequences.
		Reviewing Second Step Skills	The final step of problem solving is to pick the best solution.
			Sharing, trading and taking turns are fair ways to play.
			Sharing means playing together with a toy.
			It is important to notice and have empathy for children who are left out of
			play.
			Inviting others to play is the right thing to do.
			Playing with others is a way to get to know them better.
			It is not okay to call people manes that hurt their feelings.
			If someone calls you a name, you can ignore the person or speak
			assertively.
			If the person doesn't stop calling you names, you should tell a grown-up.

Second Step Second Grade Scope and Sequence

Weeks	Unit	Skills	Concepts
1-4	Skills for	Being Respectful	Thinking about now others want to be treated and treating them that way helps you be
	Learning	Focusing Attention	respectful.
		and Listening	Being respectful helps you be a better learner.
		Being Assertive	Focusing your attention and listening help you be a better learner.
			Focusing your attention and listening are ways to show respect.
			Self-talk means talking to yourself in a quiet voice or inside your head.
			Self-talk helps you focus, stay on task and follow directions.
			Being assertive means asking for what you want or need in a calm and firm voice.
			Being assertive is a respectful way to get what you want or need.
5-10	Empathy	Identifying Feelings	When you feel strong feelings, it's hard to think clearly.
		Learning More	Focusing attention on your body gives you clues about how you are feeling.
		About Feelings	Thinking about your feelings helps the thinking part of your brain get back in control.
		Feeling Confident	Some feelings are comfortable, some are uncomfortable.
		Respecting	People can different feelings about the same situation.
		Different	People's feelings can change.
		Preferences	<i>Empathy</i> is feeling or understanding what someone else is feeling.
		Showing	Practicing helps you build your confidence.
		Compassion	Feeling confident helps you do your best and makes you proud.
		Predicting Feelings	Noticing how others feel and understanding that their feelings can change helps you have empathy.
			Having empathy helps you notice when others have different preferences from yours. Respecting others' preferences helps you get along better with them.
			Noticing and understanding what someone is feeling helps you have empathy.
			When you have empathy for someone, you can show your care and concern by saying
			something kind or doing something to help.
			Showing care and concern is called showing <i>compassion</i> .
			Accidents happen.
			If something happens to you by accident, think about how it could have been an
			accident and find out more information.
			If you do something by accidentthink about how the other person feels, apologize,
			and offer to help.

12-16	Emotion	Introducing	When you feel strong feelings, it's hard to think clearly.
	Management	Emotion	Focusing attention on your body gives you clues about how you are feeling.
		Management	Thinking about your feelings helps the thinking part of your brain get back in control.
		Managing	Using a stop signal and naming our feeling are the first two Calming Down Steps.
		Embarrassment	Everyone makes mistakes but if you're feeling strong feelings, it's important to calm
		Handling Making	down.
		Mistakes	Making mistakes helps you learn, because mistakes show you what you need to
		Managing Anxious	practice more.
		Feelings	You can use belly breathing to calm down.
		Managing Anger	Negative self-talk can make strong feelings even stronger.
		Finishing Tasks	When you feel anxious and really worried about something, calming down helps.
			Using positive self-talk can help you calm down.
			Everyone feels angry sometimes, but hurting other people's feelings or bodies is not
			okay.
			It's important to calm down angry feelings so you don't do something hurtful.
			Being assertive is a respectful way to get what you want or need.
			Calming down helps you stay focused and on task at school.
			Using positive self-talk helps you stay focused and on task so you can be a better
			learner.
17-22	Problem	Solving Problems	Calming down helps you think so you can solve problems.
	Solving	(Part 1)	Following steps can help you solve problems.
		Solving Problems	Saying the problem with blame is respectful.
		(Part 2)	Solutions to problems must be safe and respectful.
		Taking	When you hut someone's feelings, it's important to take responsibility.
		Responsibility	Taking responsibility means admitting what you did, apologizing, and offering to
		Responding to	make amends.
		Playground	Being left out is a problem.
		Exclusion	Inviting someone who is being left out of play is the respectful compassionate thing to
		Playing Fairy on	do.
		the Playground	When you can't agree on rules for a game, it's a problem.
		Reviewing Second	Finding a respectful way to agree on rules helps you get along better with others,
		Step Skills	

Second Step Third Grade Scope and Sequence

Weeks	Unit	Skills	Concepts
1-4	Skills for	Being Respectful	Focusing your attention and listening help you be a better learner.
	Learning	Learners	Focusing your attention and listening show respect.
		Using Self-Talk	Self-talk means talking to yourself in a quiet voice or inside your head.
		Being Assertive	Self-talk helps you focus, stay on task and follow directions.
		Planning to Learn	Being assertive means asking for what you want or need in a calm/firm voice.
			Being assertive is a respectful way to get what you want or need.
			Making a plan can help you be a better learner.
			A plan is good if the order makes sense, it's simple and you can do it.
5-10	Empathy	Identifying Others'	Looking for clues on a person's face or body and in the situation helps you notice
		Feelings	and understand how the person is feeling.
		Understanding	All feelings are natural.
		Perspectives	People can have different feelings about the same situation and their feelings can
		Conflicting Feelings	change.
		Accepting Differences	<i>Empathy</i> is feeling or understanding what someone else is feeling.
		Showing Compassion	Thinking about others' perspectives helps you have empathy for them.
		Making Friends	You can have conflicting feelings about a situation.
			Having empathy helps you notice when others have different preferences from
			yours.
			Having empathy helps you understand and accept how others are the same as or
			different from you.
			Accepting and appreciating others' differences is respectful.
			Focusing attention on and listening to others can help you have empathy and
			show compassion.
			You can say kind words or do helpful things to show your compassion.
			Focusing attention and listening to others help you make conversation.
			Making conversation helps you make friends and get along better with others.

11-16	Emotion Management	Introducing Emotion Management Managing Test Anxiety Handling Accusations Managing Disappointment Managing Anger Managing Hurt Feelings	When you feel strong feelings, it's hard to think clearly. Focusing attention on your body gives you clues about how you are feeling. Thinking about your feelings helps the thinking part of your brain get back in control. Using a stop signal and naming our feeling are the first two Calming Down Steps. You can use belly breathing to calm down. Calming down helps you handle accusations calmly and thoughtfully. It's important to take responsibility when you've made a mistake. Negative self-talk can make strong feelings even stronger. Using positive self-talk can help you calm down. Setting a new goal and making a plan to achieve it are positive was to handle disappointment, Everyone feels angry sometimes, but hurting other people's feelings or bodies is not okay. It's important to calm down angry feelings so you don't do something hurtful. Being assertive is a respectful way to get what you want or need. Calming down when your feelings have been hurt can help you avoid jumping to conclusions. Thinking of other explanations and getting more information can help you avoid jumping to conclusions.
17-22	Problem Solving	Solving Problems Part 1 Solving Problems Part 2 Solving Classroom Problems Solving Peer-Exclusion Problems Dealing with Negative Peer Pressure Reviewing Second Step Skills	Calming down helps you think so you can solve problems. Following steps can help you solve problems. Saying the problem without blame is respectful. Solutions to problems must be safe and respectful. Solutions can have positive or negative consequences. Getting along with others helps you be a better learner at school. Being assertive is a safe, respectful solution to problems like being excluded. Excluding others is not nice or respectful. Being assertive can help you resist negative peer pressure. Using Second Step skills can help you be a better learner and get along with others.

Second Step Materials List

Included in the Kit –PK3 (Second Step Aligned Story Program)

- Books for each lesson plan
- Detailed lesson plans and instructions
- Relevant songs or poems

Included in the Kit -PK4

- 28 durable 11" x 17" color photo Weekly Theme Cards
- 5 Unit Cards for teachers
- Join In and Sing CD
- 3 colorful classroom posters
- 4 Listening Rules Cards
- 1 set of Feelings Cards
- 28 take-home activities
- 2 high-quality puppets—boy and girl
- Teaching Materials Notebook

Included in the Kit -K

- 25 durable 11" x 17" color photo-lesson cards and 4 Unit Cards
- Teaching Materials Notebook with:
 - 25 Following Through Cards
 - Take-home activities and Family Letters
 - Assessments and handouts
- 5 colorful classroom posters
- 4 Listening Rules Cards
- 2 high-quality puppets (Puppy and Snail)
- Plush Be-Calm Bunny
- Sing Out Loud CD

First grade

- 22 durable 11" x 17" color photo-lesson cards
- Teaching Materials Notebook with:
 - 22 Following Through Cards
 - Take-home activities and Family Letters
 - Assessments and handouts
- 5 colorful classroom posters

- 4 Listening Rules Cards
- 2 high-quality puppets (Puppy and Snail)
- Grade 1 lesson DVD
- Sing Out Loud CD

Included in the Kit Grade 2

- 22 durable 11" x 17" color photo-lesson cards
- Teaching Materials Notebook with:
 - 22 Following Through Cards
 - Take-home activities and Family Letters
 - Assessments and handouts
- 4 colorful classroom posters
- 4 Skills for Learning Cards
- Grade 2 lesson DVD
- Sing and Step CD

Included in the Kit Grade 3

- 22 durable 11" x 17" color photo-lesson cards and 4 Unit Cards
- Teaching Materials Notebook with:
 - 22 Following Through Cards
 - Take-home activities and Family Letters
 - Assessments and handouts
- 4 colorful classroom posters
- 4 Skills for Learning Cards
- Grade 3 lesson DVD
- Sing and Step CD

Supplemental Second Step Book List

Unit #1-Skills for Learning

Listening and Following Directions					
Author	Title	Year	Ages		
Meiners, Cheri J.	<u>Listen and Learn</u>	2003	4-8		
Binkow, Howard and	Howard B. Wigglebbottom Learns to Listen	2006	3-8		
Susan F. Cornelison					
Ledster, Helen, and	<u>Listen, Buddy</u>	1997	4-8		
Lynn Munsinger					
Showers, Paul and Aliki	The Listening Walk	1993	4-8		
Cook, Julia	The Worst Day of My Life	2011	4-8		
Cook, Julia	My Mouth Is a Volcano	2006	4-8		
Jones, Christianne C.,	Lucy Walker, Non-Stop Talker	2013	4-6		
Shannon, David	No David!	1998	4-8		
Murphy, Stuart J.	Percy Listens Up	2012	2-5		

Focusing Attention/Self Regulation				
Emberley, Ed	Emberley, Ed <u>Go Away Big Green Monster</u>			
Shannon, David	David Goes to School	2001	4-8	
Shannon, David	<u>David Gets Into Trouble</u>	2002	4-8	
Wells, Rosemary	Kindergators Hands Off Harry!	2011	4-8	
Murphy, Stuart J.	Percy Gets Upset	2011	2-5	
Bang, Molly	When Sophie Gets Angry, Really, Really Angry	1999	4-8	
Wall, Rachel	Sometimes I'm Bombaloo	2002	4-8	
Javernick, Ellen	What If Everybody Did That?	2010	5-8	
Javernick, Ellen	You Get What You Get	2013	4-6	
Viorst, Judith	Alexander and the Terrible, Horrible, No Good, Very Bad	2009	3-7	
	Day			
Sendak, Maurice	Where the Wild Things Are	1963	3-8	
Cotter, Bill	Don't Push the Button!	2013	4-8	

Staying on Task/Perseverance			
Kraus, Robert	Leo the Late Bloomer	1994	4-8
Giff, Patricia Reilly	Today Was a Terrible Day	1980	5 & up
Piper, Watty	The Little Engine That Could (original edition reprint)	1978	3-7
Carle, Eric	The Very Busy Spider	1995	1-5
Stevens, Janet	Tortoise and the Hare	1985	5 & up
Davidson, Margaret	I Have a Dream	1991	7-10
McKissack, Pat	Flossie and the Fox	1986	4-8
Cook Julia	I Just Want to Do It My Way!: My Story About Staying	2013	5-12
	on Task and Asking For Help		
Spires, Ashley	The Most Magnificent Thing	2014	3-7
Mills, C.	7x9=Trouble	2004	7-10
Wolff, P.R.	The Toll-Bridge Troll	1995	4-7

Being Assertive			
Meiners, Cheryl J.	Feel Condfident!	2013	4-8
Bridges, Shirin Yim	Mary Wrightly, So Politley	2013	4-8
Rath, Time	How Full Is Your Bucket for Kids	2009	5-8
Cook, Julia	Bully B.E.A.N.S.	2009	4 & up
DePaola, Tomi	Oliver Button is a Sissy	1979	5 & up
Sendak, Maurice	Where the Wild Things Are	1963	3-8
Carlson, Nancy	I Like Me!	1990	3-5
Nicle, John	The Ant Bully	1999	4-8

Unit 2-Empathy

Feelings			
Aliki	Feelings	1986	4-8
Rotner, Shelley	Lots of Feelings	2003	3-6
Curtis, Jamie Lee	Today I Feel Silly and Other Moods That Make My Day	2007	4-8
Cain, Janan	The Way I Feel	2000	3-8
Seuss, Dr.,	My Many Colored Days	1998	3 & up
Freymann, Saxton	How Are You Peeling?	2004	4-8
Modessit, Jeanne	Sometimes I Feel Like a Mouse	1996	4-8
Evans, Lezlie	Sometimes I Feel Like a Storm Cloud	2007	6 & up
Carle, Eric	The Very Lonely Firefly	1999	6-8
Godwin, Patricia	I Feel Orange Today	2001	3-5
Avery, Charles E.	Everybody Has Feelings	1998	2 & up
Kachenmeister, Cherryl	On Monday When It Rained	2001	5 & up
Boddy, Marlys	ABC Book of Feelings	1991	4 & up
Carlson, Nancy	<u>I Like Me!</u>	1990	3-6
Carlson, Nancy	ABC I Like Me!	1999	4-6
Daywalt, Drew	The Day the Crayons Quit	2013	5-8
Emberley, Ed	Glad Monster, Sad Monster	1997	3-6
Diesen, Deborah	The Pout Pout Fish	2008	3-7
Marshall, Natalie	The Big Book of Happy	2015	3-5

Accidents			
Willems, Mo	I Broke My Trunk	2011	4-8
Arnold, Tedd	No Jumping on the Bed!	2012	4-6
Stone, Rosetta	Because a Little Bug Went Ka-Choo!	1975	3-7
Gradisher, Martha	Who Spilled the Milk?	2005	4-5
Algrim, David	Oops-a-Daisy	2009	3-5
Lester, Helen and Lynn	It Wasn't My Fault	1989	4-8
Munsinger			

Caring and Helping			
Henkes, Kevin	Lily's Plastic Purple Purse	2006	4-8
Henkes, Kevin,	Chrysanthemum	2008	4-8
Arnold, Tedd	Even More Parts	2007	4-8
Christiansen, Candice	The Mitten Tree	2009	3-6
Silverstein, Shel	The Giving Tree	1964	5-8
Williams, Vera	A Chair for My Mother	2007	4-8
Wilson, Karma	Bear Feels Sick	2007	3-8
Charles, Veronika	The Birdman	2006	5-8
McPhail, David	The Teddy Bear	2005	3-6
McGovern, Ann	The Lady in the Box	2014	7-10
Wilson, Karma	Bear Feels Scared	2008	3-8

Unit 3- Emotion Management

We Feel Feelings in Our Bodies			
Henkes, Kevin	Wemberly Worried	2000	4-8
Ironside, Virginia	The Huge Bag of Worries	2004	3-5
Durant, Alan	Billy Monster's Daymare	2008	4-8
Stimson, Joan	Worried Arthur	1994	3-6
Moses, Brian	I'm Worried	1998	4-8
Browne, Anthony	Silly Billy	2007	4-7
Uff, Caroline	The Worry Monster	2007	3-5
Bright, Rachel	Walter and the No Need to Worry Suit	2012	4-8
Guanci, Anne Marie	David and the Worry Beast	2007	4-9
Cook, Julia	Wilma Jean the Worry Machine	2012	5-8
Helsley, Donalisa	The Worry Glasses: Overcoming Anxiety	2012	4-8
Wolff, Ferida	Is A Worry Worrying You?	2005	4-8
Hoffman, Mary	The Great Big Book of Feelings	2013	4-7

Managing Frustration			
Mulcahy, William	Zach Gets Frustrated	2012	5-8
Loftis, Chris	<u>I Want It Now</u>	2003	4-8
Crary, Elizabeth	<u>I'm Frustrated</u>	1992	3-8
Meiners, Cheri J.,	Try and Stick With It	2004	4-8
Schiller, Abbi	Sally Simon Simmons' Super Frustrating Day	2013	4-6
Murphy, Stuart J.	Percy Gets Upset	2011	2-5
Cook, Julia	I Just Don't Like the Sound of No!	2011	5-8
Green, Andi	The Very Frustrated Monster	2012	4-8

Calming Down Strong Feelings			
Verdick, Elizabeth	Calm Down Time	2010	1-3
Meiners, Cheri J.	Cool Down and Work Through Anger	2010	4-8
MacClean, Kerry Lee	Peaceful Piggy Meditation	2004	5-9
Dahl, Michael and Oriol	Little Monkey Calms Down	2014	2-4
Vidal			
Dewdney, Anna	Llama, Llama Mad at Mama	2007	2-5
Murphy, Stuart J.	Percy Gets Upset	2011	2-5
Daywalt, Drew	The Day the Crayons Quit	2013	5-8
Carle, Eric	The Grouchy Ladybug	1999	3-8
Wells, Rosemary	<u>Time Out for Sophie</u>	2013	2-5
Bang, Molly	When Sophie Gets Angry, Really Really Angry	1999	4-8

Handling Waiting			
Kraus. Robert	Leo the Late Bloomer	1994	4-8
Dewdney, Anna	Llama Llama Red Pajama	2005	3-5
McGuire, Andy	Remy the Rhino Learns Patience	2010	1-5
Krauss, Ruth	The Carrot Seed	1993	4-8
Yolen, Jane	Owl Moon	1987	2-6
Morgan-Vanroyen,	Patient Rosie	2000	3-6
Margaret			
Fox, Mem	Harriet You'll Drive Me Wild!	2000	3-7
Willems, Mo	Waiting Is Not Easy	2014	6-8

Managing Anger			
Meyer, Mercer	I Was So Mad	2000	3-7
Sendak, Maurice	Where the Wild Things Are	2012	4-8
Bang, Molly	When Sophie Gets Angry Really Really Angry	2004	4-8
Spelman, Cornelia Maude	When I Feel Angry	2000	4-8
Kaiser, Cecily and Cary Pillo	If You're Angry and You Know It	2004	4-6
Kurtzman-Counter, Sam	When Miles Got Mad	2013	4-8
Lite Lori	Angry Octopus: An Anger Management Story	2011	5-8
Oram, Hiawyn	Angry Arthur	2008	3-7
Verdick, Elizabeth	Teeth Are Not For Biting	2003	2-3
Agassi, Martin	Hands Are Not for Hitting	2002	3-6
Meiners, Carol	Cool Down and Work Through anger	2010	4-8
Verdick, Elizabeth	How to Take the GRR Out of Anger	2002	8-13
Dewdney, Anna	Llama Llama Mad at Mama	2007	2-5
Lachner, Dorothea	Andrew's Angry Words	1997	4-8
Yolen, Jane	How Do Dinosairs Say I'm Mad?	2013	3-5

Managing Disappointment			
Al-Ghani, Kay	The Disappointment Dragon	2013	5-6
Wells, Rosemary	Noisy Nora	1999	3-5
Bermiss, Aamir Lee	I Hate to Be Sick	2004	6-8
Freeman, Don	Corduroy	1976	2-5
Berry, Joy	Let's Talk About Feeing Disappointed	2010	3-5
Capaculli, Alyssa Satin	Katy Duck Is a Caterpillar	2009	2-5
Spalding, Andrea	The Most Beautiful Kite in the World	2005	4-6
Viorst, Judith	Alexander and the Terrible, Horrible, No Good Very Bad	2012	6-9
	Day		

Handling Being Knocked Down			
Wells, Rosemary	Hands Off Harry!	2011	4-8
Ludwig, Trudy	Confessions of a Former Bully	2014	6-9
Berger, Samantha	Martha Doesn't Say Sorry	2009	3-6
Keats, Ezra Jack	A Letter to Amy	1998	3-7
Ludwig, Trudy	Sorry!	2006	7-9
Mayer, Mercer	<u>I'm Sorry!</u>	2000	3-6
McBratney, Sam	<u>I'm Sorry</u>	2006	4-7

Unit 4- Problem Solving

Solving Problems				
Berenstain, Stan and	an and The Berenstain Bears and the Trouble With Friends		4-8	
Jan				
Lionni, Leo	Swimmy	2010	3-7	
Henkes, Kevin	A Good Day	2010	1-8	
Viorst, Judith	Alexander and the Terrible Horrible No Good Very Bad	1987	6-9	
	Day			
Daywalt, Drew	The Day the Crayons Quit	2013	5-8	
Williams, Vera	A Chair for My Mother	2007	4-8	
Austin, Margot	A Friend for Growl Bear	1999	3-6	
Willems, Mo	Knuffle Bunny	2004	3-6	
Zion, Gene	Harry the Dirty Dog	1976	4-8	
Brown, Marc	Arthur's Eyes	1986	3-6	
Humphrey, Sandra	If You Had to Choose, What Would You Do?	1995	4-8	
McLeod				
Meiners, Cheri J.	Talk and Work It Out	2005	4-8	
Grossett and Dunlap	Max Makes a Friend	2002	3-6	

Inviting to Play				
Cook, Julia	Teamwork Is Not My Thing and I Don't Like to Share	2012	5-12	
Berenstain, Stan and	The Berenstain Bears and the In-Crowd	1989	4-8	
Jan				
Kreie, Chris	Who Wants to Play Just for Kicks?	2011	6-8	
Davis, Jacky	Ladybug Girl and the Bug Squad	2011	3-5	
DePaola. Tomie	Oliver Button Is a Sissy	1979	5-8	
Howe, James	Horace and Morris But Mostly Dolores	2013	4-8	
Willems, Mo	Can I Play Too?	2010	4-8	
Alborough, Jez	Hit the Ball Duck	2008	3-6	
O'Neill, Alexis	The Recess Queen	2002	4-8	
Carle, Eric	Do you Want To Be My Friend?	1995	2-6	
Meiners, Cheri J.	Join In and Play	2003	4-8	
Davis,Jacky	Ladybug Girl and Bumblebee Boy	2009	3-5	
Border, Terry	Peanut Butter and Cupcake	2014	5-8	

Fair Ways to Play				
Berenstain, Stan and	The Berenstain Bears Play a Good Game	2009	4-8	
Jan				
Bender, Marie	<u>I Am Fair</u>	2003	4-8	
Small, Mary	Being Fair: A Book About Fairness	2005	5-8	
Allan-Meyer, Kathleen	Play Fair, Little Bear	2003	2-6	
Finchler, Judy	You're A Good Sport, Miss Malarkey	2002	5-9	
Lasky, Kathryn	Tumble Bunnies	2005	5-8	
Higgins, Melissa	I Am Fair (I Don't Bully)	2014	4-8	
Rockwell, Anne	Brendan and Belinda and the Slam Dunk	2007	4-6	
Child, Lauren	<u>I've Won, No, I've Won, No, I've Won</u>	2006	3-7	
Reiss, Mike	The Boy Who Wouldn't Share	2008	4-8	
Binkow, Howard	Howard B. Wigglebottom Learns About Sportsmanship	2011	4-8	
Wheeler, Lisa	<u>Dino Football</u>	2013	4-7	

Having Fun With Friends				
Yolen, Jane	How Do Dinosaurs Play With Their Friends?	2006	3-6	
Lobel, Arnold	Frog and Toad Are Friends	2003	4-8	
Warburg, Sandol	<u>I Like You</u>	1990	4-8	
Stoddard				
Hatkoff, Isabella	Owen and Mzee	2006	4-9	
Lionni, Leo	<u>Little Blue and Little Yellow</u>	1995	4-8	
Hemingway, Edward	Bad Apple: A Tale of Friendship	2012	3-5	
Meiners, Cheri	Join In and Play	2003	4-8	
Mayer, Mercer	Just My Friend and Me	2001	3-7	
Eastman, P.D.	Big Dog, Little Dog	2003	3-7	
Hoban, Russell	Best Friends for Frances	2009	4-8	
Rogers, Fred	Making Friends	1987	3-6	
Mercer. Mayer	Just My Friend and Me	1988	3-7	

Handling Having Things Taken Away				
Berenstain, Stan and	The Berenstain Bears And Too Much TV	1984	4-8	
Jan				
Berenstaink Stan and	The Berenstain Bears Get the Gimmies	1988	4-8	
Han				
Meiners, Cheri J.	Cool Down and Work Through Anger	2010	4-8	
Crary, Elizabeth	<u>I Want It</u>	1996	4-8	
Yolen, Jane	How Do Dinosaurs Play With Their Friends?	2006	3-6	
Bang, Molly	When Sophie Gets AngryReally, Really Angry	2004	4-8	
Briggs, Nadine	How to Make and Keep Friends: Tips for Kids to	2010	8-10	
	Overcome 50 Common Social Challenges			
Cook, Julia	Bully B.E.A.N.S.	2009	4-8	
Bardhan-Quallan,	The Mine-O-Saur	2008	4-8	
Sudipta				
Reiss, Mike	The Boy Who Wouldn't Share	2008	4-8	
Crary, Elizabeth	<u>I Want It!</u>	1996	4-8	
Lionni,Leo	<u>It's Mine</u>	1996	3-7	

Handling Name Calling			
DePaola, Tomie	Oliver Button Is a Sissy	1979	5-8
Howe, James	Pinky and Rex and the Bully	1996	5-8
Henkes, Kevin	Chrysanthemum	1991	4-8
Kroll, Virginia	Eddie Longpants	2005	4-6
Levert , Mirielle	Hooway for Wodney Wat	2002	4-8
Wilson, Jacqueline	My Brother Bernadette	2002	5-7
Sadu, Itah	Name Calling	1992	4-8
Levy, Janice	Alley Oops	2005	5-8
Ada, Alma Flor	My Name is Maria Isabel	1995	7-10
Dewdney, Anna	Llama Llama and the Bully Goat	2013	3-5

Listening Song

Eyes are watching



Ears are listening



Voices quiet



Bodies calm



This is how we listen



This is how we listen



At group time



At group time

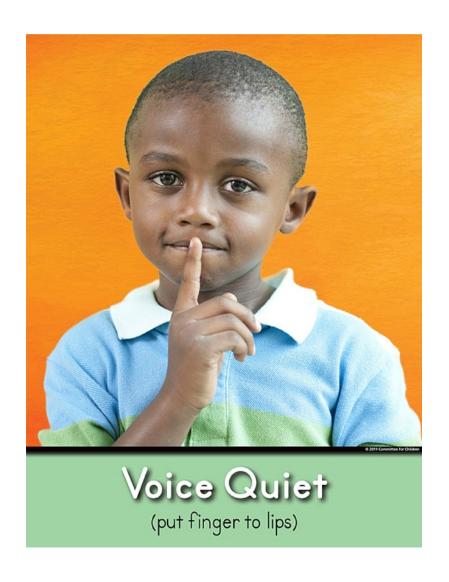


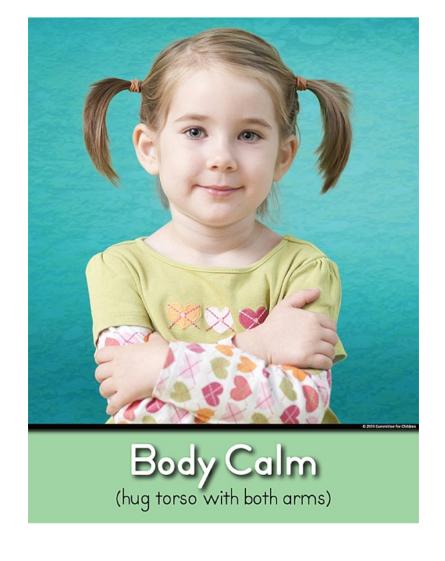


Eyes Watching (put fingers to corners of eyes)



Ears Listening (cup ears with hands)





Appendix

Providing Responsive Interventions for Developmentally-Appropriate Expectations (PRIDE) Program Fidelity Checklist Overview

Teacher	Obs	server	Date	
Scoring System	3 -Strong evidence of implementation			N- Not Observed

PRIDE Model PBIS Expectations			
Activity	Indicators	Comments	Score
School-Wide Rules	-Teachers are aware of school-wide		
	rules/expectations		
	-Teachers teach school-wide		
	rules/expectations through videos, modeling		
	-Students follow school-wide		
	rules/expectations in key areas (hallways,		
	bathrooms, playground, cafeteria)		
Classroom Level	-3 to 5 positively stated rules are developed		
Rules	with the children early in year and are		
	visibly posted in classrooms		
	-Classroom level rules align with school-		
	wide rules		
	-Rules are practiced and referred to		
	regularly until they are routinely followed		
Positive Language	-Teachers acknowledge students following		
Use	rules/meeting expectations		
	-Teachers provide positive reinforcement to		
	students		
	-5 to 1 goal of positive comments to		
	negative		
Instruction	-Instruction is engaging or makes an attempt		
	to engage students (hands-on activities,		
	props, engaging read alouds, games, multi-		
	sensory activities)		
	-Differentiated instruction occurs in		
	classroom		
Tracking Behavior	-Method of tracking student behavior is in		
	place (can be whole class or individual)		
	-System in place to rewards students for		
	following rules/meeting expectations		
	-For students with extreme behaviors, a		
	regular check in, check out behavior		
T	tracking system may be used		
Transitions or	-Teachers review expectations before		
Movement to New	transitioning to a new area or activity (ex:		
Spaces	teacher reviews expectations for how		
	students will use materials in centers prior		
	to moving to dramatic play centers)		

	-When students have trouble with transitions, expectations are reviewed	l/taught	
P	PRIDE Model Responsive Classroon	n Expectations	
Activity	Indicators	Comments	Score
Morning	-Students know routines		
Meeting	-Interactive		
Morning	-Interactive		
Message	-Student participation		
Greeting	-Students respectful		
Greening	-Understand routines		
A otivity			
Activity	-All students participate -Opportunities for student choice		
Intentional			
	-Evidenced by student behaviors -Students understand routines		
Modeling/Guided	-Students understand routines -Students use materials responsibly		
Discovery			
Well planned	-Safe		
Classroom	-Organized		
	-Materials and shelves labeled		
	-Ease of traffic flow		
Children have	-Centers or activities		
choice	-Students understand routines for		
	switching		
Systems are in	-Choice charts		
place for	-System for choosing so the same		
students to	students don't always get first choice		
indicate choices	, ,		
Rule Creation	-Rules created by students		
	-Rule poster signed by all students		
	-Rules posted and reviewed daily		
Logical	-Students understand consequences of		
Consequences	their behaviors		
for behaviors	then senations		
Positive Teacher	Excidenced in interestions with at CC		
	-Evidenced in interactions with staff,		
Language	students and parents		
	-5-1 ratio of positive comments or		
	acknowledging positive instances of		
	meeting rules/expectations vs. negative		
	comments or scolding failing to meet rules/expectations		
Positive Student-	-Student to student		
Student	-Student to student -Student to teacher		
	-Student to teacher		
Interactions			

Regular Family	-Weekly folders		
Communication	-Weekly/biweekly communication		
	between teacher and family via phone,		
	email, or notes		
Students and	-Teacher keeps anecdotal records of		
Teacher work	student behavior		
together to solve	-Conferences held regularly for students		
problems	in need		
	PRIDE Model Second Step Exp	<u>ectations</u>	
Activity	Indicators	Comments	Score
Weekly Theme	-Followed in sequence		
Activities	-Necessary materials available and used		
	-Lesson card used		
	-Scripts followed		
Key vocabulary	-Taught during lesson		
	-Reinforced throughout the day		
Brain Builder	-Children actively participate in games		
Games	-Games are used with the appropriate		
	theme		
	-Games become more challenging as		
	children are ready		
	-Older children can verbalize the skills		
	practiced		
Songs	-Songs for each theme are taught and		
	included in the lesson and throughout		
	the day		
	-Students are allowed to participate in		
77 47	movement activities		
Family	-Family letters are sent home at		
Connections	appropriate intervals.		
	-Home Links are sent home weekly.		
	-Parents have access to Second Step		
Dooles	website.		
Books	-Students interact with the books		
	included in the programStudents chose to read the books		
Daily Use of	independently. -Adults use the skills taught daily.		
Skills			
SKIIIS	-Vocabulary taught in the lessons is applied to real life situations.		
	-Students exhibit understanding of skills		
	and concepts taught		
	and concepts taught		

Aligning PBIS, RESPONSIVE CLASSROOM, and SECOND STEP

What is Responsive Classroom? Responsive Classroom is a research-based teaching approach that gives teachers concrete practices for ensuring a high-quality education for every child every day. Although the approach offers practices for improving student behavior through effective management, it goes beyond that to also offer strategies for promoting academic engagement, building a positive community, and teaching in a developmentally

appropriate way.

What is PBIS? PBIS is a framework for providing behavioral supports and interventions that enhance students' academic and social outcomes. The PBIS framework does not provide or require schools to use specific practices. Instead, it names essential features of an effective behavior support system. These include: 1) the use of respectful, non-punitive, prevention-oriented practices, 2) a focus on skill teaching 3) the use of evidence-based practices, 4) the availability of a continuum of interventions that meet the needs of all students 5), ongoing assessment of students' needs, 6) data-based decision making

Step? Second Step is a Tier 1 universal, classroom based curriculum that teaches foundational social-emotional and selfregulation skills through songs, videos, posters, and stories.

What is Second

General Alignment/Overlap of PBIS, Responsive Classroom, and Second Step:

PBIS, Responsive Classroom, and Second Step hold, as a central tenets, the use of respectful, non-punitive strategies for teaching students positive behaviors and self-regulation. Responsive Classroom's array of practices for teaching positive behaviors and promoting optimal student learning matches the components identified by PBIS as essential to a comprehensive school-wide discipline system. Schools adopting Responsive Classroom can use the PBIS framework to ensure systematic decision making, and schools adopting PBIS can use Responsive Classroom practices to meet the PBIS goal of supporting positive behavior in all students. Second Step represents a way to teach and reinforce some of the concepts PBIS/Responsive Classroom target. The approaches of the programs may differ in various ways, but the goal for all is the same- to help children develop social-emotional skills and self-regulation skills that will help them succeed in school.

Responsive Classroom	PBIS Framework	Second Step
Leadership actions for	An agreed-upon and common approach to	Teaches key skills
establishing a school discipline	discipline	that build student
policy that staff and parents		discipline and self-
support		regulation.
Stated purpose of <i>Responsive</i>	PBIS calls for positive statement of purpose;	Second Step's
Classroom: To ensure a high-	a school implementing both Responsible	statement of purpose
quality education for every	Classroom and PBIS could use Responsive	is to build social-
child every day. Schools using	Classroom's statement of purpose if desired.	emotional skills and
Responsive Classroom may	The PBIS framework has a general goal for	self-regulation skills.
have their own statement of	high quality education for every child	These skills enable
purpose that is a variation of	through use of: engaging instruction,	students to follow
(and compatible with)	differentiated instruction, school-wide and	school-wide and
Responsive Classroom's stated	classroom level rules that set up expectations	classroom level rules
purpose.	for behavior, positive reinforcement and	as well as have
	acknowledgement of positive behavior, etc.	access to high
		quality education.
Responsive Classroom	PBIS also includes methods for creating a	Second Step teaches
includes methods for creating	small number of positively stated behavior	students concepts
rules that students are	and procedural expectations for all students	that help them
invested in:	and staff (school-wide and classroom level)	understand and

• 3–5 positively stated rules in each classroom • 3–5 positively stated rules for the school Practical ways to teach how to translate the rules into action: • Interactive Modeling • Guided practice • Role-playing • Positive teacher language: reminders and specific reinforcing feedback	Procedures for teaching students the behavior expectations Interactive Modeling (direct modeling of classroom rules by classroom teacher, modeling of school-wide rules/expectations through videos) Guided practice (teachers support students in practicing application of rules daily, this can involve stating/reviewing rules daily, discussion of how to handle a certain situation, etc.) Positive teacher language: PBIS has a strong focus on using positive language, particularly to acknowledge when students are following rules/procedures. PBIS has a goal of having 4 times as many positive comments acknowledging good behavior as negative comments addressing poor behavior.	internalize rules and learn to interact in a socially appropriate manner. Second Step teaches students appropriate behavior and social/emotional skills.
Strategies for creating an environment that promotes positive behavior: • Morning Meeting • Frequent verbal connecting of behaviors with rules • Academic Choice • Positive teacher language: reminders and specific reinforcing feedback • Closing circles • Communications with parents about behavior expectations	A continuum of procedures for encouraging students to choose behaviors that meet expectations. PBIS has procedures/expectations/ rules for each time of the day, so they can be applied to times like Morning Meeting, Closing Circle. PBIS also targets connecting rules to behavior verbally (both positively acknowledging behavior with the rules and explaining why certain behavior does not fit within the rules). PBIS encourages home connections! Tracking or behavioral mechanisms/rewards at school can be passed along to parents for use at home. Positive teacher language to parents is encouraged in the form of positive letters home acknowledging good behavior.	Introduction of regular units, lessons and concepts. These concepts are taught through stories, music, videos, charts, and takehome assignments.
Respectful, productive ways to respond to misbehavior: • Teacher proximity and nonverbal cues • Positive teacher language: redirections • Additional modeling and role-playing	A continuum of procedures for discouraging students from choosing rule-breaking behavior • Teacher proximity and nonverbal cues • Positive teacher language to acknowledge meeting expectations • Outlining expectations prior to activities or times of the day	A continuum of social skills are taught, these skills encourage students to follow rules, resolve conflicts, wait patiently, listen to teachers and

• Logical consequences	Reviewing rules/expectations and tying		peers, etc.
 Buddy teacher time-out 	them to be		
 Problem-solving conferences 	 Rewards for positive behavior 		
 Problem-solving class 	 Tracking positive behavior 		
meetings	 Problem 	-solving with parents	
 Student–student conflict 			
resolution			
• Individual written agreements			
 Problem-solving with parents 			
Explicitly teaching skills that	Explicitly teaching skills that children need		Explicitly teaching
children need in order to meet	in order to meet behavior expectations and		social and emotional
behavior expectations and	giving reinforcing feedback when children		skills that enable
giving reinforcing feedback	meet these expectations		children need in
when children meet these			order to meet
expectations			behavior
			expectations
Responding to inappropriate	Responding to inappropriate behavior in		Teaching social and
behavior in ways that respect	ways that respect children, stop the behavior,		emotional skills that
children, stop the behavior, and	and help the children get back to learning		help students avoid
help the children get back to			inappropriate
learning			behavior
Responsive Classroom	Procedures for regularly and frequently		Units include lesson
assessment tools to measure	monitoring the effectiveness of the discipline		concepts as well as
fidelity of implementation		lassroom level rules)	objectives that can
		·	be measured
General Differences Between PBIS, Responsive Classroom, and Second Step: PBIS is more			
focused on incentives and tracking	ng individu	al student behavior, Responsive Clas	sroom is more
focused on impacting behavior the	hrough teac	ther practice and group incentives. S	econd Step is really a
Tier 1 strategy, though some sch	ools use the	e programs in small groups for studer	nts that need
additional practice and support le	earning key	social-emotional and self-regulation	skills.
Responsive Classroom		PBIS	
Favors using positive teacher language		Allows tangible incentives (individual or class based),	
and avoiding the use of tangible rewards,		but also sees the teacher as playing a vital role in	
unless necessary		changing student behavior through things such as	
		positive language, practicing rules, etc. Rewards for	
		classrooms or individual students do not HAVE to be	
		tangible (they can be positive reinforcement or an	
		educational activity the students like/appreciate)	
Positive behavior is generally		Positive behavior can be acknowledged for the whole	
acknowledged for the whole classroom or		class or for individual students (ex: "I like the way	
by referring to students in general (ex: "I		Tasuan is raising his hand and waiting to be called	
see students are ready to listen with their		upon.")	
avec and ears on the teacher ")			

PBIS allows using consistent reinforcement at the classroom or individual level

eyes and ears on the teacher.")

Responsive Classroom recommends using no further reinforcement if none is needed

(no charts, no incentives)

Addressing the Differences Between PBIS and Responsive Classroom:

- 1) Only use incentives/tangible rewards in your classroom IF you feel they are necessary and if non-tangible rewards are not working. Non tangible rewards and teacher behaviors such as positive reinforcements should always be abundantly present for both approaches.
- 2) Acknowledge positive behavior at the classroom level primarily; acknowledge specific students (if you feel it is necessary to change/improve the behavior of specific children). Just make sure you are acknowledging the POSITIVE behavior ONLY if you acknowledge specific children (i.e., BOTH PBIS and Responsive Classroom discourage singling out specific children as examples of negative behavior).
- 3) If your classroom does not need incentives or chart to improve behavior, don't use them. If your classroom does need incentives or rewards, feel free to use them.
- 4) Do classroom level rewards and individual rewards, if needed