# **Beecher School District 200U**



RTI DISTRICT PLAN

### **Table of Contents**

Section 1: RTI Overview

Section 2: Core Instruction-Tier I

Section 3: Supplemental Instruction-Tier II

Section 4: Intensive Instruction-Tier III

Section 5: Elementary Reading/Math RTI Plans

Section 6: Junior High Reading/Math RTI Plans

Section 7: High School Reading/Math RTI Plans

Section 8: K-12 Behavior RTI Plan

Section 9: Forms

### Section 1: RTI Overview

Response to Intervention (RTI) is a comprehensive, instructional approach that addresses closing achievement gaps and providing high-quality differentiated instruction to all students.

The following is a definition of Response to Intervention (RTI):

Response to intervention (RTI) integrates assessment and intervention within a multi-level prevention system to maximize student achievement and to reduce behavior problems. With RTI, schools identify students at risk for poor learning outcomes, monitor student progress, provide evidence-based interventions and adjust the intensity and nature of those interventions depending on a student's responsiveness, and identify students with learning disabilities (National Center on Response to Intervention).

There are seven key components of RTI that will serve as a framework for the district plan. The following components will assist in the development of a strong RTI model/plan to assist all students:

- 1.) Universal screening
- 2.) Progress monitoring
- 3.) Tiered service delivery
- 4.) Data-based decision making
- 5.) Parent involvement
- 6.) Fidelity of ilmplementation
- 7.) Professional development

### Universal Screening

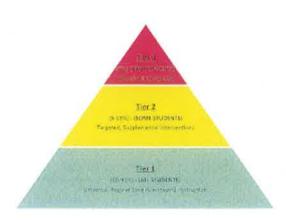
Students are screened throughout the school year to identify those who need instructional and behavioral support through interventions. If screening results indicate students are not meeting standards, those students receive appropriate interventions and differentiated instruction in the classroom to meet their needs. The Beecher School District is using grade level appropriate screeners (STAR, AIMSWEB, etc.) to screen for reading and math deficiencies for students.

### **Progress Monitoring**

Progress monitoring is the process of using skill specific curriculum based probes to assess the progress of students in Tier II and Tier III after direct instruction is provided. Progress monitoring data is used as one form of evidence when decisions are made to either discontinue or continue interventions. Progress monitoring should reflect the area identified through the diagnostic screening and the curriculum which the students are being instructed. Students who receive Tier II snd Tier III interventions are progress monitored minimally every four weeks with data results placed on district forms.

### **Tiered Service Delivery**

The tiered service delivery is shown in the diagram below.



The tiered service delivery model simply means that students are placed in areas where their learning and skill acquisition determines the level of which services for reading, math, and behavior are delivered to them.

RTI is a multi-tiered model. In Tier I or core instruction, all students receive research based, developmentally appropriate academic and behavior instruction within the general education classroom. Research indicates approximately 80% of all students will respond with success to core instruction alone.

Student progress data along with the universal screening results are utilized to identify students not meeting academic or behavioral expectations. Students who have not responded to core instruction and differentiated instruction are recommended for Tier II.

Tier II or supplemental instruction provides research-based interventions for students not making adequate progress in the core curriculum. Students in Tier II receive increasingly intensive academic and/or behavior instruction to match their needs, based on results of continuous progress monitoring in addition to Tier I or core instruction. Approximately 15% of all students will respond with success to core and supplemental instruction. Instruction in Tier II typically occurs in small groups in which the focus of instruction is targeted areas of academic or behavioral weakness. Progress monitoring will determine if the student has made adequate progress with the intervention or if additional supports are needed.

Approximately 5% of all students will require Tier III or intensive instruction in addition to core and supplemental instruction to be successful. Tier III requires intensive, individualized, research-based instruction. Tier III interventions are more intensive to target the student's academic or behavioral skill deficits, are delivered in a smaller group setting, and the student's progress is monitored more frequently. Core academic and behavior instruction continues for students receiving Tier III interventions.

### Data-based Decision Making

Student data is used as evidence for placing students into the tiered service delivery model. Data is collected from assessments such as STAR, AIMSWEB, scores obtained from curriculum based assessments and teacher anecdotal records and professional judgement. All data is considered when placing students or removing them from the intervention model. Students are never placed or removed based on one piece of evidence.

### Parent Involvement

Once data has been extracted from the assessments, parents of those students who are placed in the intervention model are notified with explanations of the actions taken by the school intervention team and notified of progress regularly. Benchmarking data can be shared with any parent who requests to see the data.

### Fidelity of Implementation

Fidelity is defined by Webster as faithfulness to something to which one is bound by pledge or duty, and it implies strict and continuing faithfulness to an obligation, trust or duty. Fidelity to RTI means the same thing. It is simply the implementation of interventions as determined by the validated research. It also could be said that it refers to teacher, student and parent buy-in to the importance of the entire RTI system. Without fidelity from all stakeholders, RTI is not as effective for the students and now as rewarding for the teacher and the parents.

### Professional Development

Professional development is the essential piece of the RTI model. Teachers, paraprofessionals, and administrators will be provided professional development to build a sound understanding of the philosophy and the execution the district expects to build fidelity and to ensure successful implementation for our students.

# Section 2: Core Instruction-Tier I All Levels

The focus of Tier I is on improving the core classroom instruction in academics and behavior that ALL students receive. Tier I research-based instruction is designed to address the needs of the majority of a school's students and implemented with fidelity. By using flexible grouping, ongoing assessments, and targeting specific skills, classroom teachers are able to meet instructional goals. Core curriculum and whole group instruction is reviewed on an ongoing basis.

### **Tier I Checklist**

Universal screening assessment is given according to district policy		
Data is disaggregated by school RTI teams.		
Notify parents of universal screener results if a student requires Tier II or III interventions		
Place students into appropriate tiers.		
If a student does not show progress, the teacher should complete the RTI Team Referral Form.		

### Section 3: Supplemental Instruction-Tier II

Tier II provides Tier I core instruction in addition to academic or behavior interventions for students not making adequate progress in the core curriculum. Students in Tier II receive increasingly intensive instruction matched to their needs based on results of continuous progress monitoring. Instruction in Tier II typically involves small groups of students focused on the targeted area/s of deficit.

### **Curriculum and Instruction**

The supplemental, research-based instruction in Tier II is designed to meet the needs of students who scored below benchmark criteria in one or more critical areas of instruction by providing individualized instruction, small group instruction, and/or technology-assisted instruction to support and reinforce skills taught by the classroom teacher. In Tier II, the interventionist may be the classroom teacher, a specialized teacher or a paraprofessional.

### **Response to Intervention Team**

This group consists of a core team of people who have knowledge about the student. This could include the principal, special education coordinator, general education teacher(s), special education teacher(s), guidance counselor, reading specialist, social worker(s), and parent(s).

### Tier II Checklist

Continue RTI for students who have transitioned from another school.
RTI team reviews student data forms to develop a plan for interventions. A note recorder is designated to record information discussed at the RTI team meeting.
RTI team sends letters to parents informing them of student need for additional interventions.
Intervention plan implemented by qualified building personnel.
Progress monitoring is conducting minimally every four weeks. Use curriculum or specific program tools to determine student progress and effectiveness of interventions.
Discuss progress monitoring data at the RTI team meetings.
Documentation indicates that parents are informed of progress.

### Section 4: Intensive Instruction-Tier III

Tier III services include Tier I core instruction in addition to interventions for students not making adequate progress in the core curriculum with Tier II interventions. Tier III research-based interventions are more intensive to target the student's academic or behavioral skills deficits for remediation of existing problems. The interventions are more intense and the student's progress is monitored more closely.

### Curriculum and Instruction

Students who continue to have difficulty in acquiring necessary skills require instruction that is more explicit, more intensive, and specifically designed to meet their individual needs. Tier III is designed for students with low-content area skills and/or a sustained lack of adequate progress when provided with primary and secondary interventions. Intervention at this level is more intensive and includes more explicit instruction that is designed to meet the individual needs of a struggling student. Instruction is tailored to specific individual student learning targets.

### Tier III Checklist

Data indicates a student is not responding to Tier II interventions.	
The lack of progress and increased intervention is discussed at the RTI team meeting.	
Intervention Plan for Tier III is added to the Tier II plan.	
Intervention plan implemented by qualified building personnel.	
Progress monitoring is conducted minimally every four weeks.	
Document progress on the intervention plan and data collection form.	
RTI team reconvenes to review progress data.	
If no progress, refer student for special education evaluation.	
Documentation indicates that parents are informed of the progress.	

# Section 5: Elementary RTI Plan

	Tier I	Tier II	Tier III
Focus	For ALL students	For students identified with marked difficulties who have not responded to Tier I instruction	For students with significant skill deficits and/or a sustained lack of adequate progress with interventions
curriculum resear strateg		Core instruction + additional research based intervention and strategies designed to enhance Tier I instruction	Core instruction + additional research based explicit interventions designed to meet the individual needs of the student. Instruction is tailored to specific Individual student learning goals.
Grouping	Multiple and flexible grouping formats to meet student needs	Homogeneous small group instruction with a reduced number of students. Groups must be at the comparable ability/instructional level.	Homogeneous small group instruction or individual instruction with a recommended number of no more than 5 students. It is important that the group instructional focus be on the same skill deficits.
Frequency	60 minutes per day or more for reading/math using differentiated instruction	A minimum of three days per week for thirty minutes, in addition to core instruction	A minimum of five days per week for thirty minute, in addition to core instruction
Assessment	Curriculum Based Assessments, Aimsweb, Star, Study Island Diagnostic Test, Classroom Observations	Aimsweb, Star, Study Island, Assessments recommended through intervention programs	Aimsweb, Star, Study Island, Assessments recommended through intervention programs
Progress Monitoring	3 times a year	Every four weeks	Every four weeks
Resources	Research-based curriculum	Superkids intervention materials, GoMath intervention materials, , Math Facts in a Flash, 6 minute Solutions, Journeys Intervention materials	Wilson Reading, Superkids, Aimsweb, Star, Study Island, Assessments recommended through intervention programs

# Section 6: Junior High RTI Plan

	Ĭ		
	Tier I	Tier II	Tier III
Focus	For ALL students	For students identified with marked difficulties who have not responded to Tier I instruction	For students with significant skill deficits and/or a sustained lack of adequate progress with interventions
Program	Research based curriculum	Core instruction + additional research based intervention and strategies designed to enhance Tier I instruction	Core instruction + additional research based explicit interventions designed to meet the individual needs of the student. Instruction is tailored to specific individual student learning goals.
Grouping	Multiple and flexible grouping formats to meet student needs	Homogeneous small group instruction with a reduced number of students. Groups must be at the comparable ability/instructional level.	Homogeneous small group instruction with a recommended number of no more than 5 students. It is important that the group instructional focus be on the same skill deficits.
Frequency	One scheduled class period per week for ELA and math	A minimum of two days per week for thirty minutes, in addition to core instruction	A minimum of three days per week for thirty minutes, <b>in addition</b> to core instruction
Assessment	Freckle, Aimsweb, Star, Study Island Diagnostic Test, PSAT	Freckle, Aimsweb, Star, Study Island Diagnostic Test, PSAT	Wilson Reading, Freckle, Aimsweb, Star, Study Island Diagnostic Test, PSAT
Progress Monitoring	Fall semester; Spring Semester	Every 4 weeks	Every 4 weeks
Resources	Research-based curriculum	Research-based curriculum	Wilson Reading, Research-based curriculum

# Section 7: High School RTI Plan

	Tier I	Tier II	Tier III
Focus	For ALL students	For students identified with marked difficulties who have not responded to Tier I instruction	For students with significant skill deficits and/or a sustained lack of adequate progress with interventions
Program	Research based curriculum	Core instruction + additional research based intervention and strategies designed to enhance Tier I instruction	Core instruction + additional research based explicit interventions designed to meet the individual needs of the student. Instruction is tailored to specific individual student learning goals.
Grouping	Multiple and flexible grouping formats to meet student needs	Homogeneous small group instruction with a reduced number of students. Groups must be at the comparable ability/instructional level.	Homogeneous small group instruction with a recommended number of no more than 5 students. It is important that the group instructional focus be on the same skill deficits.
Frequency	60 minutes per day or more for reading/math using differentiated instruction	A minimum of one day per week for thirty minutes, <b>in</b> <b>addition</b> to core instruction	A minimum of two days per week for thirty minutes, in addition to core instruction
Assessment	Study Island Diagnostic Test, PSAT, classroom based assessments	Study Island Diagnostic Test, PSAT, classroom based assessments	Study Island Diagnostic Test, PSAT, classroom based assessments
Progress Monitoring	Fall semester; Spring Semester	Every 4 weeks	Every 4 weeks
Resources	Research-based curriculum	Research-based curriculum	Research-based curriculum

Section 8: Elementary, Junior High, and High School RTI Plan for Behavior

	Tier I	Tier II	Tier III
Focus	For ALL students	For students identified with marked difficulties who have not responded to Tier I instruction	For students with significant skill deficits and/or a sustained lack of adequate progress with interventions
Program	Systematic plan for teaching/reteaching expectations; Code of Conduct; 2nd Step; Naviance	Systematic plan for teaching/reteaching expectations; Code of Conduct; Direct Social Skills Instruction	Systematic plan for teaching/reteaching expectations; Code of Conduct; Direct Social Skills Instruction
Grouping	Multiple and flexible grouping formats to meet student needs	Multiple and flexible grouping formats to meet student needs	Multiple and flexible grouping formats to meet student needs
Frequency	Daily; Thoroughly teach expectations at the beginning of school and review expectations after each extended school break; Provided by all school personnel	A minimum of one day a week in an individual or group setting , in addition to core instruction provided by school personnel	A minimum of two days a week in an individual or group setting, in addition to core instruction provided by school personnel
Assessment	Behavior Rubric; Referral Data; Annual Screeners;	Behavior Rubric (Completed every three weeks until student reaches Tier III When 3 data points with no progress have been completed, student moves to Tier III.);	Behavior Rubric completed weekly.
Progress Monitoring	Review referrals monthly. ( number of referrals qualify for Tier II.)	Review referrals monthly. Review documentation of progress monitoring for the behavior of concern (8 referrals and/or a pattern of behavior qualifies for Tier III.)	Review referrals monthly; Review documentation of progress monitoring for the behavior of concern
Resources	School specific behavior/expectation plan, PBIS	School specific behavior/expectation plan, PBIS	School specific behavior/expectation plan, PBIS

### **Section 9: Forms**

RTI Team Referral Form
Student Data/Initial Team Meeting Form
Letter to Parent
Data Collection Form
Behavior Rubric
Behavior Intervention Plan
End of the Year RTI Plan Review

# Student Concerns-BES

\* Required

1.	Email address *
2.	Teacher's Name *
3.	Do you feel this student needs to be discussed at the RTI meeting or the Specia Education Team meeting? *
	Mark only one oval.
	RTI Team Special Education Team
4.	Student's Name *
5.	Grade Level *

6.	Does the student have *
	Check all that apply.
	IEP 504 Plan Rti Plan None of the above
7.	Teacher Concerns *
8.	Interventions Tried *
9.	Student Strengths/Weaknesses *

# Beecher Rtl Initial Team Meeting Notes

Baseline Da STAR – Math Scaled Score: GE: PR:	GR Vocabulary	ngths ADE	Meeting Date: Student Strengths
STAR - Math Scaled Score: GE: PR:	GR Vocabulary	ADE	Student Strengths
STAR - Math Scaled Score: GE: PR:	GR Vocabulary	ADE	Student Strengths
GE: PR:			
IRL: Lexile: ZPD:	Vocabulary: Comprehension: Total:		-Good Attendance -Asks/Accepts Help -Participates in Class -Able to focus on task -Follows Directions Well -Strong Math Skills
IAR-Mathematics	Disc	ipline	-Strong Reading Skills
Level:			-Neat & Organized -Other:
tations, Level 4 met exp	ectations, Lev	el 5 exceeded	d expectations
		-disorganized	ocus in Class ndational skills/knowledge d/sloppy work
Goal Based on T	argeted Conc	ern	
tions Implemented	By: Data	to be Collected	d Collected by whom and when
Teacher meetin	g date/time	Who wi	III contact parent
	IAR-Mathematics Level:  S: Level 1 did not yet metations, Level 4 met experience for Concerns  Goal Based on 1  tions Implemented	IAR-Mathematics Level:  S: Level 1 did not yet meet expectation tations, Level 4 met expectations, Level 4 met Concerns  Goal Based on Targeted Concerns	IAR-Mathematics  Level:  S: Level 1 did not yet meet expectations, Level 2 partations, Level 4 met expectations, Level 5 exceeded cher Concerns  Poor Attending - Attention/for - Participates - Lack of found isorganized - Lack of mott - Possible lact - Other:  Goal Based on Targeted Concern  tions  Implemented By:  Data to be Collected

Notes: Reminders:

Date of next meeting:

Student:	Grade:	Date:
Background Informa	tion/Instructional Strateg	ies Implemented
background informa-	don/ man dedonal acrateg	ico impiementa
lin	ntervention Brainstorming	

### **Beecher School District**

Response to Intervention Meeting Invitation

To: From: Re: Date:	
achievement and/or behavioral performance information about your child and to discuss support. We will discuss using the Response	in an effort to improve academic e. The reason for the meeting is to share how we can work together to provide school se to Intervention (RTI) process to assist your embers to review your child's records and to ogress.
You are a valued participant in this proces	ss and are invited to attend a conference at
At this meeting, we will:	
Discuss your child's current edu	cation needs and begin the RTI process.
-	using previously recommended interventions cuss any new interventions as appropriate.
Your participation in this meeting is optional; in any way we can to improve your child's sch	however we look forward to working with you ool experience.
Yes, I can attend at the schedule	ed time.
No, I cannot attend, but I unders summary of the meeting outcome will be sent	stand the team will continue in my absence. A home.
Parent Signature	Date

Please return to your child's teacher.

### **Beecher School District**

Response to Intervention (RtI) Team Meeting - Parent Feedback Summary

Date
Your child's teacher referredto the Response to Intervention (RtI) Team to receive assistance with academic and/or behavioral concerns observed in the classroom. The RtI process is being used to develop interventions to address identified problems and to measure the progress you child is making.
On, after considering many factors in your child's performance (diagnostic testing, problem identification, targeted interventions and progress monitoring), the RtI Team is recommending the following at this time:
Begin Rtl Tier 2 interventions and collect progress monitoring data.
Continue RtI Tier 2 interventions and continue to collect progress monitoring data.
Continue RtI Tier 2 interventions and begin RtI Tier 3 interventions because adequate progress toward the student's goal has not been achieved.
Continue the current RtI tiers 2 & 3 interventions and obtain permission to screen your child. The permission for screenings is attached.
Continue the RtI process with progress monitoring by implementing a change of support to foster independence and ensure your child can be successful without the intervention support.
Recommended interventions:
To start on
As the RtI process continues, you may be invited to additional meetings to review your child's progress and discuss the most appropriate course of action.
Discontinue problem solving team support and monitor RtI Tier 1 in the classroom setting.
If you have any questions regarding this update, feel free to contact your child's teacher or the Special Service department at 708-946-2202 ex 5.
Sincerely,
Name and Title

# Intervention Documentation Worksheet

Toophor	וממכוופו	
 Week of		

ਰ
a
7
Ō
نة
Ĕ
4
ij
_
O
¥
$\overline{a}$
Ξ.
+
a
>
_
a)
ᆂ

	fire .	11	 135	CP	711	100	GH -	0	2	10
	Total # of Minutes									
	۵									
Friday	⋖									
	-									
lay	۵									
Thursday	<									
	F									
day	۵									
Wednesday	<									
We	-									
Tuesday	۵									
	<									
	H									
	۵									
Monday	<									
ž	<b>—</b>									m
										P= Program
										A= Attention
	Student Name									T=Time
	Stude				_					(e)

F= Focus		The above documentation shows the active participation of the
O= Oral Expression	N= Number Sense	identified student in the Rtl process. I have attached any
PA= Phonemic Awareness	FF= Fact Fluency (+ - X /)	FF= Fact Fluency (+ - X /)   corresponding graphs. For students receiving computerized
P= Phonics	A= Application of Skills	interventions, I have also attached documentation of individual
F= Fluency		performance including frequency and duration. By signing, I am
V= Vocabulary		verifying the instruction occurred as recorded above.
C= Comprehension		
P=	(name program used)	Teacher Signature

Ease of Implementation Student Engaged\_ z Effective Programming\_

Z

If you answered no to any of the above, please give more detail on the back.

## **Behavior Rubric**

	Low	Low-Mid	High-Mid	High	Total Earned
Objectives	1 point column	2 point column	3 point column	4 point column	Points
Behavior	Child does not follow adult directions and ignores the rules of the classroom. Frequently needs corrective action to reduce the incidence of poor behavior.	Child follows few directions and frequently breaks the rules of the classroom. Sometimes needs corrective action to limit poor behavior	Child follows most directions and classroom rules. Seldom needs corrective measures to improve behavior.	Child follows directions and rules. Does not need corrective measures to follow directions behavior.	
Attention	Student does not pay attention in class and is often distracted by others. Ideas and instruction(s) frequently need to be repeated. Student does not stay on task.	Student occasionally wanders either physically or mentally. Instruction(s) and ideas sometimes need to be repeated. Student has trouble staying on task.	Student pays attention in class but needs complicated concepts/tasks either repeated or clarified. Student is usually on task.	Student pays attention in class and comprehends instruction as it is delivered in class. Student stays on task.	
Conflict & Opposition	Student does not get along with peers and is both argumentative and defensive. When given directions the student often refuses to follow procedures. The student is loud, disruptive and full of anger. Seems to enjoy conflict.	Sometimes student does not get along well with peers. Can become defensive and argumentative. Sometimes the student refuses to follow directions. The student can be loud and disruptive.	The student gets along with others. The student is flexible and does not seek out conflict. The student follows direction and makes a conscious effort to avoid being disruptive.	The student gets along well with peers. The student is both flexible and congenial. The student follows directions and does not disrupt class.	
Grades & Performance	Student often does not work in class. Student does not put forth a quality effort. Student makes many excuses and does not meet deadlines. Student's grades are far below ability levels.	Student work is inconsistent. Student does just enough to get by. Student could work harder and attain better grades. Student often finds ways to get around doing assigned work.	Student grades are good. Student hands in assignments on time. The student's achievement level is reflective of grade level mastery and individual abilities.	Student's grades are excellent. Their work ethic is exemplary in and out of the class. Student performs well above average. Student over0achieves to master subject areas.	

Student Name:	Date:	Total Points
Student Hunner	 	

# Tier III Beecher School District Behavior Intervention Plan

Date:	

Behavior Support Plan for:	
Persons involved in creating, imp	plementing and monitoring plan:
Targeted Challenging Plan:	
Function of Behavior:	
Task Avoidance Self-S	timulatory Attention Seeking
Desired Replacement Behavior:	
Prevention Strategies:	
Skills necessary to engage in app	propriate replacement behavior:
Teaching methods to be used:	
Extinguishing/Consequence Man	agement:
Reinforcement:	
Monitoring:	

# **End of the Year Rtl Plan Review**

If no, why?	Do you recommend this student continue with an Rtl Intervention Plan?	Additional Intervention  Additional Intervention  More days a week  More minutes  Yes Suggestion:	ecommend?	Number of minutes per session:  If no intervention is being used, what accommodations or modifications are used in	Name of Intervention:  Number of days per week:	What current Rtl Interventions are being used with this student?	Teacher	Student Name
	<b>n?</b> Yes			ons are used in the cla				
	No			the classroom?				
		Z Z Z Z						