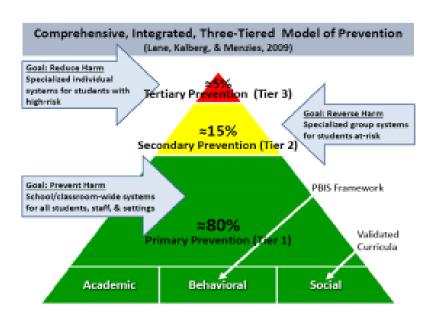
Plattsburgh City School District



Comprehensive Integrated Three Tiered Model of Prevention (CI3T)

Updated - 7/15/19

Introduction of CI3T - "CI3T models are data-informed, graduated systems of support constructed to address academic, behavioral, and social domains, with an overarching goal of supporting all learners in inclusive environments by maximizing available expertise through professional collaborations among school personnel (Lane, Kalberg, & Menzies, 2009). This model recognizes students' multifaceted needs and offers a structure for school-site leadership teams to consider students' multiple needs simultaneously in an integrated fashion. In this model, data from multiple sources such as academic screening tools, behavior screening tools, office discipline referrals, and attendance (absenteeism and tardiness) are monitored. These data are analyzed in conjunction with treatment integrity data of primary prevention efforts to accurately (a) assess responsiveness to the primary plan and (b) inform the introduction of additional supports for students needing more intensive assistance in an efficient, effective manner." (Lane, Oakes, & Menzies, 2014, p. 123).



Note – This plan is a living document that will be implemented over time.
 Not all components of the plan have been created to date.

Why CI3T for our District? – The benefits of CI3T are numerous, but the most significant are:

1). Recognizes the relationship between academic, behavior and social skill sets, 2). Supports equal access to resources, 3). Supports communication between stakeholders, 4). Supports collaboration efforts and 5). Offers support to all students. Specific to Plattsburgh City School District, CI3T offers one organized district-wide system that our students experience with similar vocabulary for school improvement, consistent academic/behavioral/social expectations and skill sets. A system like this will bring efficiency, effectiveness and accountability to our work with students.

Plattsburgh City School District's CI3T Plan – Roles and Responsibilities Procedures for Teaching, Reinforcing and Monitoring					
Mission Stateme	nt		dents and empower them to be		
			zens and life-long learners in a		
		changing world			
Purpose Stateme	nt	_	y School District strives to		
		,	consistent commitment and		
			et all students' academic,		
		behavioral and			
District-wide Expect	ations	1. Respec			
		2. Respon	sibility		
		3. Safety			
Area I: Academic	Area II:		Area III:		
Responsibilities	Respons	ibilities	Social Skills Responsibilities		
 Arrive at school and leave school on time Participate actively in all instructional activities Produce quality work through best efforts Complete all classroom work on time Bring all necessary materials – come prepared 	Responsibilities Students: • Meet school-wide expectations stated in the expectation matrix • Follow expectations outlined in the student handbook • Take responsibility for your own actions and the impact they have on others • Participate in the PBIS program		Participate in school provided social skills curriculum Actively engage and apply lessons learned in social skills curriculum Meet school-wide expectations stated in the expectation matrix		
Area I: Academic Responsibilities Staff:	Area II: Respons		Area III: Social Skills Responsibilities Staff:		

- Use district mandated curriculum, assessments and instructional resources in the classroom
- Provide feedback in a timely manner to students and parents
- Differentiate instruction to meet the needs of all students
- Use proactive strategies to support student engagement. Examples:
 - Active supervision
 - Precorrection
 - Instructional feedback
 - Instructional choice
 - Increase opportunities for student response
 - Behavior specific praise
- Use school-wide data and District Placement Pathways to consider and guide students' Tier 2 and Tier 3 needs.
- Communicate with students and parents in a variety of ways
- Plan and implement effective lessons

- Implement PBIS with fidelity
- Teach and reteach expectations (September and January)
- Display and model school-wide expectations
- Have consistent expectations for each student
- Provide behavior specific praise and positive reinforcement to students who display school-wide expectations during academic and transition times at a ratio of 5:1
- Demonstrate professional behavior and a positive attitude
- Foster a safe environment for all students
- Use a positive response to initial indicators of not meeting expectations:
 - Praise students meeting expectations first
 - Redirect students who are struggling
 - Reteach expectations
 - Recognize and reinforce changed behavior
- Use school-wide data and District Placement Pathways to consider and guide students' Tier 2 and Tier 3 needs.

- Teach/support the teaching of the social skills curriculum
- Model social skills expectations of students
- Provide universal reinforcers with behavior specific praise when students meet expectations
- Respect and value the uniqueness of each child and his/her family
- Communicate with students and parents in a variety of ways

<u>District Placement Pathways</u> – Attached are the District Placement Pathways for Academics, Behavior and Social Skills that outline the universal screening tool, diagnosis criteria, focus/skill,

intervention to be used, duration of intervention and progress monitoring tools. The pathways are district wide pathways that are mandated to be used in each school.

ELA - Filtration Process

Universal Screening

* Data team uses screener to sort students into intensive (red) or strategic (yellow) groupings based on risk factor.

Teacher Verification

- * Teachers receive a list of students who are sorted into strategic or intensive groups and confirm the result (do we have the right students).
- * Teacher should place a star next to student names when screening results do not match class performance.
 - * Students in question should be reassessed using a progress monitoring probe.
 - * If student performance on the probe warrants service then they will be scheduled into appropriate intervention.

Placement Testing

* Intensive and Strategic students will take a placement test to determine entry level in programming.

ELA - Pathways

Description (I/O secription Learning Cont.)									
Screening		Benchmark Assessment (KG receive Language Screener in Sept.)							
	INTENSIVE	STRATEGIC - Kinderga	BENCHMARK	ABOVE Benchmark					
Diagnosis: Criteria	At or Below 20th Percentile	21st to 39th Percentile Yellow in ORF student given Phonics Screener. Failure = Phonics intervention. Passing = Fluency intervention	21st to 39th Percentile	21st to 39th Percentile	40th to 74th Percentile	75th Percentile and Abov			
Focus	COMPREHENSIVE	PHONICS	FLUENCY	COMPREHENSION	CORE CONTENT	CORE CONTENT PLUS			
Focus Skills	Five Big Ideas in Reading	Phonemic Awareness, Phonics and Advanced Phonics	Speed, accuracy, and proper expression	Language/Vocabulary and Comprehension Strategies	Core Content Aligned to Standards	Core Content Aligned to Standards and Extension Opportunities			
Intervention	Language for Learning (Kindergarten) Reading Mastery (4th and 5th Grade Students that place below RM 3rd grade are Placed in Corrective Reading through Level B2, then place in Reading Mastery)	Phonemic Awareness Heggerty, Phonics for Reading (grades 1-3), Advanced Phonics - Rewards (grades 4-6)	Read Naturally	Corrective Reading Comprehension (Grades 3-5)	Modified Reading Wonders and Guided Reading Groups	Modified Reading Wonders and Guided Reading Groups			
Length of Time	Language for Learning (40 lessons minimum) Reading Mastery (90 Minutes Daily)	30 Minutes, Five Days per Week	30 Minutes, Five Days per Week	30 Minutes, Five Days per Week	90 Minutes Core Instruction (Guided Reading Groups and Re- Teaching occur in 90 Minute block)	90 Minutes Core Instruction (Guided Reading Groups and additional occur in 90 Minute block)			
Verify Progress	In-program assessments and benchmark progress monitoring	In-program assessments and benchmark progress monitoring	In-program assessments and benchmark progress monitoring	In-program assessments and benchmark progress monitoring	In-Program assessments	In-Program assessments			

Stafford Middle School ELA Placement Pathway - updated 5/2020						
Screening			Benchmar	k Assessment		
	INTENSIVE		STRATEGIC	BENCHMARK	ABOVE Benchmark	
Diagnosis: Criteria	At or Below 20th Percentile	21st to 39th Percentile Yellow in ORF student given Phonics Screener. Failure = Phonics intervention. Passing = Fluency intervention	21st to 39th Percentile	21st to 39th Percentile	40th to 74th Percentile	75th Percentile and Above
	+	+	+	+	+	+
Focus	COMPREHENSIVE	PHONICS	FLUENCY	COMPREHENSION	CORE CONTENT	CORE CONTENT PLUS
Focus Skills	Five Big Ideas in Reading	Advanced Phonics	Speed, accuracy, and proper expression	Language/Vocabulary and Comprehension Strategies	Core Content Aligned to Standards/Curriculum Maps	Standards/Curriculum Maps and Advanced Classes/Acceleration
Intervention	Language! (see note below for possible options of other intensive programming)	Rewards	Read Naturally	Corrective Reading	Core Content Aligned to Standards/Curriculum Maps	Standards/Curriculum Maps and Advanced Classes/Acceleration
Length of Time	85 Minutes Daily (two class periods) as a replacement to Language Arts Class	41 Minutes in addition to Core Language Arts Class (one class period), Five Days per Week	41 Minutes in addition to Core Language Arts Class (one class period), Five Days per Week	41 Minutes in addition to Core Language Arts Class (one class period), Five Days per Week	One Class Period	One Class Period
Verify Progress	In-program assessments and benchmark progress monitoring	In-program assessments and benchmark progress monitoring	In-program assessments and benchmark progress monitoring	In-program assessments and benchmark progress monitoring	Interim Assessments	Interim Assessments and Regents Exams
Identify Method to Verify Effectiveness	Benchmark Testing (percen	tage of students making ade	quate progress in each o	ategory)		
Intensive Programming Considerations - All students complete Language! through Level C/D. Then evaluate students easyCBM performance on all three measures of Reading over the course of three benchmarking test	of the 3 most recent	Option 2 - Corrective Reading Comprehension/Writing Intervention (double period would translate into 1 period Corrective Reading Comprehension and 1 period writing intervention). If Comprehension and Vocabulary scores are at or below the 10th percentile for 2 out of the 3 most recent benchmarks	Option 3 - Language! levels E/F if PRF, Comprehension and Vocabulary scores all above the 10th percentile for 2 out of the 3 most recent benchmarks			

Plattsburgh High School ELA Placement Pathway - updated 5/2020						
Screening	Benchmark Assess		•	Oth grade students of ade special educat	, -	rade Transfers into the
	INTENSIVE STRATEGIC				BENCHMARK	ABOVE Benchmark
Diagnosis: Criteria	At or Below 20th Percentile	21st to 39th Percentile Yellow in ORF student given Phonios Screener. Failure = Phonios intervention. Passing = Fluency intervention	21st to 39th Percentile	21st to 39th Percentile	40th to 74th Percentile	75th Percentile and Above
	+	+	+	+	+	+
Focus	COMPREHENSIVE	PHONICS	FLUENCY	COMPREHENSION	CORE CONTENT	CORE CONTENT PLUS
Focus Skills	Five Big Ideas in Reading	Advanced Phonics	Speed, accuracy, and proper expression	Language/Vocabulary and Comprehension Strategies	Core Content Aligned to Standards/Curriculum Maps	Standards/Curriculum Maps and Advanced Classes/Acceleration
Intervention	Language! (see note below for possible options of other intensive programming)	Rewards Secondary	Read Naturally	Corrective Reading	Core Content Aligned to Standards/Curriculum Maps	Standards/Curriculum Maps and Advanced Classes/Acceleration
Length of Time	80 Minutes Daily (two class periods) as a replacement to Language Arts Class	40 Minutes in addition to Core Language Arts Class (one class period), Five Days per Week	40 Minutes in addition to Core Language Arts Class (one class period), Five Days per Week	40 Minutes in addition to Core Language Arts Class (one class period), Five Days per Week	One Class Period	One Class Period
Verify Progress	In-program assessments and benchmark progress monitoring	In-program assessments and benchmark progress monitoring	In-program assessments and benchmark progress	In-program assessments and benchmark progress	Interim Assessments	Interim Assessments and Regents Exams
Identify Method to Verify Effectiveness	Benchmark Testing (percen	tage of students making ade	quate progress in each c	ategory)		
Intesnive Programming Considerations - All students complete Language! through Level C/D. Then evaluate students easyCBM performance on all three measures of Reading over the course of three benchmarking test intervals.	the 10th percentile for 2 out of the 3 most recent	Option 2 - Corrective Reading Comprehension/Writing Intervention (double period would translate into 1 period Corrective Reading Comprehension and 1 period writing intervention). If Comprehension and Vocabulary scores are at or below the 10th percentile for 2 out of the 3 most recent benchmarks	Option 3 - Language! levels E/F if PRF, Comprehension and Vocabulary scores all above the 10th percentile for 2 out of the 3 most recent benchmarks			

Data Review/Progress Monitoring

Ci3T Data Meeting Focus Questions

Date:								
1.	Pacing: The group is within three lessons of the	YES:	Proceed to question #2A					
	anticipated target lesson?	NO:	Identify why the group is not on expected lesson and create action to remedy problem OR if pacing is deemed unattainable, establish a revised pacing goal. Proceed to question #28					
2A.	In-Program Assessments: (Group)	YES:	Proceed to question #2B					
The majority (80% or more) of the group is passing the in-program		NO: Identify why the majority of the group is not passing and create a action plan. Consider the following:						
	assessments?		Is the group in the correct research validated intervention aligned to their learning deficits	YES: □	NO: [
			 The majority of the students in the group are placed at the correct level (based on placement testing recommendations) of the intervention. If in doubt, revisit placement decisions. 	YES: □	NO: [
			 The intervention is being carried out/taught with fidelity? Identify the verification method (i.e., intervention look forg form, program specific fidelity tools, walk-throughs, etc.) 	YES: □	NO: [
			Remedies such as re-teaching and pre-teaching, double dosing (i.e., more explicit and direct teaching, more modeling, more practice, more feedback, more time) is provided when the group does not pass in-program assessments.	YES:	NO: [
2B.	In-Program Assessments:	YES:	Proceed to question #3A					
	(Individual students)							
	All individual students within the group are passing	NO:	Identify why individual students are not passing and creat student action plan. Consider the following:	te an indivi	dual			
			The individual students are correctly placed in this intervention? Is it aligned to their identified deficits?	YES:	NO: [
			b) The individual students are placed in the correct level of the intervention (based on placement testing recommendations). How is this verified?	YES: □	NO: [
			c) Remedies such as pre-teaching, re-teaching, and the Five Mores are provided for individual students not passing in-program assessments?	YES:	NO: [
			 d) Individual students not passing in program assessments are present for the majority of instructional days and not excessively absent? 	YES: □	NO: [
			e) The student(s) have passed vision and hearing screening and are using glasses/hearing aids if required?	YES: □	NO: [

3A and 3B: Done only at Benchmark Reviews in Fall, Winter and Spring

3A.	Out of Program	YES:	Proceed to question 3B.			
	Assessments (CBM's,					
	Fastbridge, etc.)					_
	(Group)	NO:	Identify why the majority of the group is not on or above			
	The majority (80% or		aimline and create a group level action plan. Consider the	e following	reasons	:
	more) of the instructional		and remedies:			
	group is on or above the		 The aimline is appropriate and aligned to the 	YES: □	NO: [
	anticipated aimline		instructional level of the group and level of			
	(consider the three most		intervention (for example: if the group is placed in			
	recent data points)		Reading Mastery first grade, the progress			
	recent data points,		monitoring probes should be at the first grade level			
			and aligned to the pacing goal of the intervention).			
			b) The majority of the instructional group is below the	YES: 🗆	NO: [
			aimline aligned to the instructional level of the			
			group and aligned to the level of intervention?			
			8 p			
			If no: Add additional opportunities for student to			
			generalize skills being taught in the intervention			
			lessons, such as, more opportunities to re-read the			
			stories, add additional fluency building			
			opportunities using appropriate and similar level			
			reading to those in the intervention.			
3B.	Out of Program	YES:	Continue intervention as currently designed. No adjustm			-
DD.	Assessments (CBM's,	TES:	at this time.	ents are wa	irraniteo	١.
	• •		at this time.			
	Fastbridge, etc.)	NO.	a dal - dalgri	Land Haller		\dashv
	(Individual students) All individual students are	NO:	Add additional opportunities for the specific student(s) to		,	
			generalize the skills being targeted in the intervention lessons, such as, re-			
	on the aimline of the out-		reading stories, adding additional but similar practice materials, Six Minute			
	of-program progress		Solution, Read Naturally, etc.			- 1
	monitoring?					

Note: If an individual student's performance does not improve after the above adjustments are made, consider placing the student in a lower level, or slower paced intervention group. If the student continues to be unsuccessful, a comprehensive evaluation for special education could be considered by a multi disciplinary team.

Math – Filtration Process

Universal Screening

* Data team uses screener to sort students into intensive (red) or strategic (yellow) groupings based on risk factor.

Teacher Verification

- * Teachers receive a list of students who are sorted into strategic or intensive groups and confirm the result (do we have the right students).
- * Teacher should place a star next to student names when screening results do not match class performance.
 - * Students in question should be reassessed using a progress monitoring probe.
 - * If student performance on the probe warrants service then they will be scheduled into appropriate intervention.

Placement Testing

- * Intensive students will receive the placement test that is 2 years below their grade level.
- * Strategic students will take a placement test to determine entry level in program.

Math Pathways

Elementary Grades K-5 Math Placement Pathway - 3/11/20

Screening Filtration System	Benchmark Assessment. Filtration - Teacher verification - classroom scores and skill sets are consistent with screening results. Rescreen using the Benchmark Progress Monitoring Probe if recommended by Data Team.					
	INTENSIVE	STRATEGIC	BENCHMARK	ABOVE Benchmark		
Diagnosis: Criteria	At or Below 20th Percentile	21st to 39th Percentile	40th to 74th Percentile	75th Percentile and Above		
	+	+	\	\		
Focus	COMPREHENSIVE	TARGETED (according to skill analysis)	CORE CONTENT	CORE CONTENT PLUS		
Intervention	Connecting Math Concepts	K & Grade 1 Whole Number Foundations, Grade 2-5 V- Math	My Math Common Core Standards	My Math Common Core Standards		
Length of Time	60 Minutes Daily	30 Minutes, Five Days per Week in addition to 60 minute Core Instruction	60 Minutes Core Instruction	60 Minutes Core Instruction		
Verify Progress	In-program assessments and benchmark progress monitoring	In-program assessments and benchmark progress monitoring	In-Program assessments	In-Program assessments		
Identify Method to Verify Effectiveness Benchmark Testing (percentage of students making adequate progress in each category)						

Stafford Middle School Math Placement Pathway - 3/11/20

Screening Filtration System Benchmark Assessment. Filtration - Teacher verification - classroom scores and skill sets are consistent with screening results. Rescreen using the Benchmark Progress Monitoring Probe if recommended by Data Team.

	INTENSIVE	STRATEGIC	BENCHMARK	ABOVE Benchmark
Diagnosis: Criteria	At or Below 20th Percentile	21st to 39th Percentile	40th to 74th Percentile	75th Percentile and Above
	₩	+	+	+
Focus	COMPREHENSIVE	TARGETED (according to skill analysis)	CORE CONTENT	CORE CONTENT PLUS
Intervention	Connecting Math Concepts	V-Math	Core Content Aligned to Standards/Curriculum Maps	Core Content Aligned to Standards/Curriculum Maps and Advanced Classes/Acceleration
Length of Time	Two 41 Minute Periods Daily as a replacement to Math Class	41 Minutes in addition to Core Math Class (one class period), Five Days per Week	One Class Period	One Class Period
Verify Progress	In-program assessments and benchmark progress monitoring	In-program assessments and benchmark progress monitoring	Interim Assessments	Interim Assessments and Regents Exams
Identify Method to Verify Effectiveness	Benchmark Testing (percen	tage of students making adeo	quate progress in each categ	gory)

Plattsburgh High School Math Placement Pathway - 5/20/20

Screening
Filtration
System

Verify Progress

Identify Method to

Verify Effectiveness

In-program assessments

and benchmark progress

Benchmark Assessment and Filtration System (all incoming Freshman idenentified at SMS, all 9th and 10th grade (start year TBD) students taking Pre-Algebra and Algebra Part 1, transfers without Algebra Regents credit) *Juniors and Seniors attending CVTEC require meeting to determine Ci3T services. CVTEC students on campus for math and qualifying should be participating in Ci3T programming. Filtration - Teacher verification - classroom scores and skill sets are consistent with screening results. Rescreen using the

	Benchmark Progress Monitoring Probe if recommended by Data Team.						
	INTENSIVE	STRATEGIC	BENCHMARK	ABOVE Benchmark			
Diagnosis: Criteria	At or Below 20th Percentile	21st to 39th Percentile	40th to 74th Percentile	75th Percentile and Above			
	+	+	\	\			
Focus	COMPREHENSIVE	TARGETED (according to skill analysis)	CORE CONTENT	CORE CONTENT PLUS			
Intervention	Connecting Math Concepts and Essentials for Algebra	V-Math	Core Content Aligned to Standards/Curriculum Maps	Core Content Aligned to Standards/Curriculum Maps and Advanced Classes/Acceleration			
Length of Time	One Class Period Daily as a replacement to Math Class	One Class Period in addition to Core Math Class (one class period), Five Days per Week	One Class Period	One Class Period			

14

Interim Assessments

Interim Assessments and Regents Exams

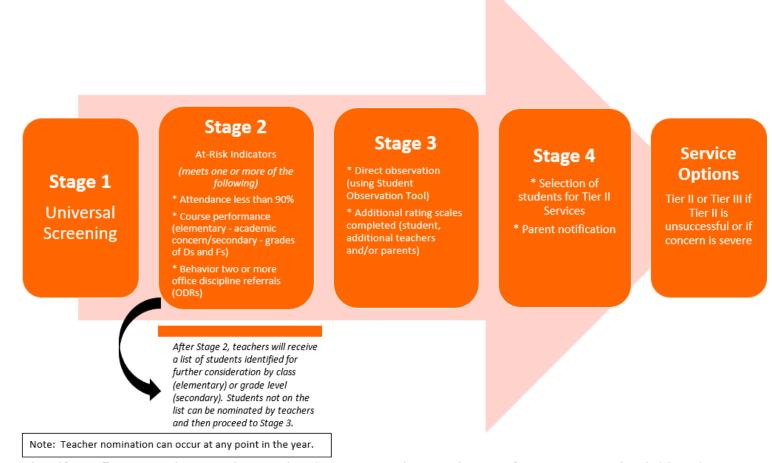
In-program assessments

and benchmark progress

Benchmark Testing (percentage of students making adequate progress in each category)

monitoring

SEL Filtration Process



Adapted from: Jeffrey Sprague, Ph.D. - RTI Behavior: Applying the RTI Logic to Implementing Three Tiers of Support in SWPBS and ED Eligibility and Supports

<u>SEL</u>	
Pathways	

Plattsburgh City School District Social Emotional/Behavior Placement Pathway Externalizing - Elementary - 2/4/19

Screening	Student Risk Screening Scale - IE - this is the sorting mechanism. Filtration system will also include students failing ELA or Math <u>and</u> having been absent 20% of the schools days in session.						
	INTENSIVE (Tier 3)	STRATEGIC (Tier 2)	BENCHMARK (Tier 1)				
Diagnosis: Criteria	Score of 9-21	Score of 4-8	Score of 0-3				
			\				
Focus	COMPREHENSIVE	EXTERNALIZING	UNIVERSAL				
Focus Skills	Be Respectful, Be Responsible and Be Safe Learning Stratgies Self Management Skills Social Skills	Be Respectful, Be Responsible and Be Safe Learning Stratgies Self Management Skills Social Skills	Be Respectful, Be Responsible and Be Safe Learning Stratgies Self Management Skills Social Skills				
Intervention	Scheduled Exercise, Behavioral Momentum, CICO, Effective Instruction Delivery, Modify Environment, cheduled Breaks, Schduled Rewards, Reinforcement, Preteaching, Proximity Control, Reduce Task Demands, Self-Modeling, Self Monitoring, Visual Cues	CICO, Behavior Contract, Self Monitoring, Home Note System, Class Pass, Positive Peer Reporting	Explicit instruction of expectations, Developing/posting expectations, Universal recognition systems, classroom management plan, Communicating expectations to parents, Training, Flow chart of discipline, CDP/ODR data, 5 intervention response (see attached for specifics)				
Length of Time	9 weeks to several years	9 weeks to several months	September-June - entire school year				
Verify Progress	In-program assessments, attendance and SWIS	In-program assessments, attendance and SWIS					
Identify Method to Verify Effectiveness	Benchmark Testing (percentaç	ge of students making adequate pr	ogress in each category)				

Plattsburgh City School District Social Emotional/Behavior Placement Pathway Internalizing - Elementary - 2/4/19					
Screening	Student Risk Screening Scale - IE - this is the sorting mechanism. Filtration system will also include students failing ELA or Math <u>and</u> having been absent 20% of the schools days in session.				
	INTENSIVE (Tier 3)	STRATEGIC (Tier 2)	BENCHMARK (Tier 1)		
Diagnosis: Criteria	Score of 4-15	Score of 2-3	Score of 0-1		
		\	♦		
Focus	COMPREHENSIVE	INTERNALIZING	UNIVERSAL		
Focus Skills	Expectations - Be Respectful, Be Responsible and Be Safe Learning Strategies Self- management Skills Social Skills	Expectations - Be Respectful, Be Responsible and Be Safe Learning Strategies Self-management Skills Social Skills	Expectations - Be Respectful, Be Responsible and Be Safe Learning Strategies Self-management Skills Social Skills		
Intervention	Scheduled Exercise, Behavioral Momentum, CICO, Effective Instruction Delivery, Modify Environment, scheduled Breaks, Scheduled Rewards, Reinforcement, Reteaching, Proximity Control, Reduce Task Demands, Self- Modeling, Self Monitoring, Visual Cues	CICO, Behavior Contract, Self Monitoring, Home Note System, Class Pass, Positive Peer Reporting	Explicit instruction of expectations, Developing/posting expectations, Universal recognition systems, classroom management plan, Communicating expectations to parents, Training, Flow chart of discipline, CDR/ODR data, 5 intervention response (see attached for specifics)		
Length of Time	9 weeks to several years	9 weeks to several months	September-June - entire school year		
Verify Progress	In-program assessments, attendance and SWIS	In-program assessments, attendance and SWIS			
Identify Method to Verify Effectiveness	Benchmark Testing (percentage of students making adequate progress in each category)				

Plattsburgh City School District Social Emotional/Behavior Placement Pathway Externalizing - Secondary - 2/4/19						
Screening	Student Risk Screening Scale - IE - this is the sorting mechanism. Filtration system will also include students failing 2 or more classes <u>and</u> having been absent 20% of the schools days in session.					
	INTENSIVE (Tier 3)	STRATEGIC (Tier 2)	BENCHMARK (Tier 1)			
Diagnosis: Criteria	Score of 9-21	Score of 4-8	Score of 0-3			
	\	•	♦			
Focus	COMPREHENSIVE	EXTERNALIZING	UNIVERSAL			
Focus Skills	Be Respectful, Be Responsible and Be Safe Learning Strategies Self Management Skills Social Skills	Be Respectful, Be Responsible and Be Safe Learning Strategies Self Management Skills Social Skills	Be Respectful, Be Responsible and Be Safe Learning Strategies Self Management Skills Social Skills			
Intervention	Scheduled Exercise, Behavioral Momentum, CICD, Effective Instruction Delivery, Modify Environment, scheduled Breaks, Scheduled Rewards, Reinforcement, Reteaching, Proximity Control, Reduce Task Demands, Self-Modeling, Self Monitoring, Visual Cues	CICO, Behavior Contract, Self Monitoring, Home Note System, Class Pass, Positive Peer Reporting	Explicit instruction of expectations, Developing/posting expectations, Universal recognition systems, classroom management plan, Communicating expectations to parents, Training, Flow chart of discipline, CDR/ODR data, 5 intervention response (see attached for specifics)			
Length of Time	9 weeks to several years	9 weeks to several months	September-June - entire school year			
Verify Progress	In-program assessments, attendance and SWIS	In-program assessments, attendance and SWIS				
Identify Method to Verify Effectiveness	Benchmark Testing (percentage of students making adequate progress in each category)					

Plattsburgh City School District Social Emotional/Behavior Placement Pathway Internalizing - Secondary - 2/4/19					
Screening	Student Risk Screening Scale - IE - this is the sorting mechanism. Filtration system will also include students failing 2 or more classes and having been absent 20% of the schools days in session.				
	INTENSIVE (Tier 3)	STRATEGIC (Tier 2)	BENCHMARK (Tier 1)		
Diagnosis: Criteria	Score of 6-18	Score of 4-5	Score of 0-3		
		\	\		
Focus	COMPREHENSIVE	INTERNALZIING	UNIVERSAL		
Focus Skills	Be Respectful, Be Responsible and Be Safe Learning Stratgies Self Management Skills Social Skills	Be Respectful, Be Responsible and Be Safe Learning Stratgies Self Management Skills Social Skills	Be Respectful, Be Responsible and Be Safe Learning Strategies Self Management Skills Social Skills		
Intervention	Scheduled Exercise, Behavioral Momentum, CICO, Effective Instruction Delivery, Modify Environment, scheduled Breaks, Scheduled Rewards, Reinforcement, Reteaching, Proximity Control, Reduce Task Demands, Self-Modeling, Self Monitoring, Visual Cues	CICO, Behavior Contract, Self Monitoring, Home Note System, Class Pass, Positive Peer Reporting	Explicit instruction of expectations, Developing/posting expectations, Universal recognition systems, classroom management plan, Communicating expectations to parents, Training, Flow chart of discipline, CDP/ODR data, 5 intervention response (see attached for specifics)		
Length of Time	9 weeks to several years	9 weeks to several months	September-June - entire school year		
Verify Progress	In-program assessments, attendance and SWIS	In-program assessments, attendance and SWIS			
Identify Method to Verify Effectiveness	Benchmark Testing (percentage of students making adequate progress in each category)				

Data Review/Progress Monitoring

