Harrisville Central School District AIS/RTI Intervention Plan K-12

2024-2026

Academic Intervention Services (AIS)

Academic Intervention Services (AIS) means additional instruction which supplements the instruction provided in the general curriculum and assists students in meeting the NY State Learning Standards. Academic Intervention Services are intended to assist students who are at risk of not achieving the NY State Learning Standards in English language arts, mathematics, social studies and/or science, or who are at risk of not gaining the knowledge and skills needed to meet or exceed designated performance levels on state assessments. Academic Intervention Services shall be made available to English Language Learners and students with disabilities. In the case of AIS being provided to students with disabilities, services are consistent with the student's individualized education program.

Academic Intervention Services includes two components:

- Additional instruction that supplements the general curriculum
- Student support services needed to address barriers to improved academic performance

Academic services will be provided to students in English language arts and mathematics in grades K-12 and social studies and science in grades 4-12. Support services will be provided to address barriers to increased academic performance related to attendance, behavior, family difficulties, health issues, lack of study skills, and transition or mobility issues.

Response to Intervention

Effective July 1, 2012, all school districts in NYS must have an RTI program in place as part of its evaluation process to determine if a student in grades K-5 is a student with a learning disability in the area of reading. The decision as to whether a student has a learning disability must be based on extensive and accurate information that leads to the determination that the student's learning difficulties are not the result of the instructional program or approach. RTI is an effective and instructionally relevant process to inform these decisions. NYS Regulations define RTI as a school district's process to determine if a student responds to scientific, research-based instruction, which minimally must include:

- Appropriate instruction delivered to all students in the general education class by qualified personnel.
- Screenings administered to all students for the purpose of identifying those students who are not making academic progress at expected rates.
- Instruction matched to student need with increasingly intensive levels of targeted intervention and instruction for students who do not make satisfactory progress in their levels of performance and/or in their rate of learning.
- Repeated assessments of student achievement which should include curriculum-based measures.
- Written notification to the parents regarding the nature and scope of interventions.

AIS/RTI Procedures

- At the end of the year the teachers identify students for AIS based on a number of criteria because the student is at risk of failing to meet the State learning standards.
- During the summer the principals with the guidance counselor and reading teachers decide who will receive
- AIS by reviewing students' results on the identified multiple measures and teacher, Grade Level Team and MTSS Team (IST) recommendations. The AIS Eligibility Lists are reviewed at the beginning of the school year.
- Principals can assign students to AIS or discontinue service at any time it is needed as advised by the Grade Level Team or IST.
- The principals will oversee the implementation of the parent notification requirements.
- The RTI process is used in K-5 Reading to identify students that need to be referred to CSE. The process and responsibilities are outlined in the attachments.

AIS Instructional Needs

Eligibility for AIS: Identification for AIS and intensity of service is based on multiple measures for each grade and subject area: Grades K-12 ELA and math, Grades 4-12 social studies and science. Students are identified for AIS at the Tier I – III level if they:

Tier 1: Monitoring	Tier 2 – Moderate Risk	Tier 3 – High Risk
 Lack skills needed to maintain/monitor his/her own academic achievement (e.g., organizational skills, listening skills, test-taking skills, etc.) Grades K-8: performing at or below a median cut point score between a Level 2/partially proficient and a Level 3/proficient on the NYS Assessments and/or do not meet one of the benchmark criteria Grades 9-12: score below proficiency on the NYS Regents and/or do not meet one of the benchmark criteria 	 Are inconsistent in demonstrating expectations of grade level. Consistently lack some specific skills that are required for satisfactory performance. Grades K-8: score a low Level 2 below specified scale score on NYS Assessments and/or do not meet two of the benchmark criteria Grade 9-12: score below proficiency on the NYS Regents and/or do not meet two of the benchmark criteria 	 Are potentially at-risk of not achieving the New York State Learning Standards and/or meeting graduation requirements. Grades K-8: score Level 1 on NYS Assessments and/or do not meet at least two of the benchmark criteria. The measure used, as well as degree of discrepancy is taken into account. Grades 9-12: score below proficiency on the NYS Regents and/or do not meet at least two of the benchmark criteria. The measure used, as well as degree of discrepancy is taken into account

Exiting AIS: Based on multiple measures

It is determined that a student is achieving the standards if they have:

- Achieved proficiency on the content area NYS assessment and/or
- Achieved the benchmark criteria on two or more of the multiple measures outlined above

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AIS/ RTI Criteria

Subject and Grade	Multiple Measures	Benchmark Criteria
All subjects K-12	Student Attendance	High rate of absenteeism may be related to academic difficulty.
	Teacher	Comments from teachers are considered in overall
	Recommendation	evaluation.
ELA K-6	Classroom Average	Grades K-6: Level 3 or 4
	NYS ELA Assessment:	Level 3 or 4
	Grades 3-6	
	LETRS	Benchmarked three times a year. Progress monitoring
		conducted for students not achieving the benchmarks. See attachment for benchmarks per assessment and grade level.
	Dibels	Benchmarked three times a year. Progress monitoring
		conducted for students not achieving the benchmarks. See
		attachment for benchmarks per assessment and grade level.
	i-Ready ELA Grades K-	Benchmarked three times a year. Progress monitoring
	6	conducted for students not achieving the benchmarks.
	Open Court K-5	Benchmarking
ELA 7-12	Classroom Average	65%
	Final Exam	65%
	NYS ELA Assessment: Grades 7-8	Level 3 or 4
	i-Ready ELA Grades 7-	Benchmarked three times a year. Progress monitoring
	8	conducted for students not achieving the benchmarks.
	English Language Arts Regents at Grade 11	65%
	Open Court Extension 6- 8	Benchmarking
Math K- 6	Classroom Average	Grades K-6: Level 3 or 4
	NYS Math Assessment: Grades 3-6	Scoring level 3 or 4
	i-Ready Math Grades	Benchmarked at least three times a year. Progress monitoring
	K-6	conducted for students not achieving the benchmarks.
	Eureka Math Squared	Benchmarked at least three times a year. Progress monitoring
		conducted for students not achieving the benchmarks.
Math 7-12	Classroom Average	65%
	NYS Math Assessment: Grades 7-8	Level 3 or 4

	i-Ready Math Grades 7- 8	Benchmarked at least three times a year. Progress monitoring conducted for students not achieving the benchmarks.
	Algebra and Geometry Regents	65%
Social Studies 4-12	Classroom Average	Grades 4-6: Level 3 or 4 Grades 7-12: 65%
	Final Exam: Grades 7-9	65%
	NYS ELA Assessment Grades 4-8	Students who score at levels 1 or 2 on the assessment at Grade 4-8 will be identified to determine whether their performance on the assessment is attributed to difficulty in areas of Social Studies content or reading and writing.
	Global History and Geography Regents	65%
	United States History and Government	65%
Science 3-12	NYS Science Assessment at Grades 5 and 8	Level 3 or 4
	Science Investigations	Follow the NYS 1-4 point scale rubric.
	NYS Math and ELA Assessment	Students who scored at Level 1 or 2 on the assessment in Grades 4 - 8 will be identified to determine whether their performance on the Science assessment is attributed to difficulty in the areas of reading, writing or math.
	Final Exam: Grade 7-8	65%
	Earth and Space Science, Life Science: Biology, Physical Settings in Chemistry and Physics	65%

Multi-Tiered Systems of Support Framework Alignment of Student Supports

Positive Behavior nterventions & Supports	Mental Health	Academics	Social Emotional Learning	Restorative Practices
 Wraparound Complex FBA/BIP Individualized Behavior Plan 	 Family Resource Center Suicide Threat Assessment Intensive Case Management 	 Individualized Plan Assessment Based High Intensity & Frequency T/ER 3: Intensitye 	 Individual Social Skills Instruction 	 Circles (Victim/ Offender, Family/ Community, Reintegration) Restitution Rebuilding & Repairing Relationships
 Brief FBA/BIP Mentoring Social Academic Instructional Groups Classroom Observation & Feedback Class wide Behavior Matrix 	Plans	Additional Instruction Structure Opportunities to practice Small Groups R 2: Targeted	 Targeted Social Skills Instruction Targeted Life Skills Groups 	 Circles (Restorative Peer, Problem- Solving, Healing) Restorative Conference Alternative to Suspension Restorative Chats
 School wide Behavior Matrix Acknowledgement System of Positive Reinforcement Discipline Data Based Planning 	 Trust Based Relational Intervention Goal Setting Growth Mindset Mindfulness Wellness Promotion Suicide Prevention Decision Making Problem Solving Prevention Education Self Regulation 	 Student Success District Assessments District Benchmarks Universal Screeners -CLI Engage -TX KEA -NWEA MAP Uteracy Frameworks Classroom Instruction Core Curriculum 	 CASEL Grab N Go SEL Lessons Emotional Intelegence INOK assons & Material Engine Pietes Mood Meters 	 Yellow Circles Affective Statements 90 Second Spark Plan Relational Agreement Two Minute Connection Green Circles
	TIER	1: Universa	1	

GOAL: Prevention and support for the optimization of learning in the least restrictive environment.

AIS/RTI Intervention Program Description

	Tier 1 – Monitoring	Tier 2 – Moderate Risk	Tier 3 – High Risk
Intensity of service	Core Instruction for all students	In addition to core instruction: Minimum 3 times a cycle for 30 minutes	Support provided daily for a minimum of 30 minutes addition to Tier 1
Grouping	Differentiated small group instruction	Small group 4-6 students	Individual or small group 1-3 students
Staffing	Classroom teacher supported by AIS teacher, teaching assistant and special education teacher as schedules allow	AIS teacher, classroom teacher and teaching assistant	AIS teacher, special education teacher, classroom teacher
Program/ Instructional Support	 Differentiated instructional strategies used in the regular classroom are: preferential seating, reduce number of items expected to be worked on by student (homework and classwork), read directions, simplify concepts, extend timeframes, use Effective Teaching Strategies Classroom teachers will identify similar skill needs and use flexible grouping for instruction based on student need 	 Tier I support Small group with similar needs instruction and collaboration with classroom teachers (workshop model) 	 Tier I and Tier II support as schedule allows Individual or small group instruction for high-needs students as schedule allows Other support may include: special education support

Student Support Services

MTSS Team

BOCES intern program - on availability, students from the Education and Human Services

Program

- K-2
- 3 times per week

Parent Volunteers

Student Volunteers/High School

Counseling Services- as deemed appropriate for the needs of individual students

- School counselors
- School psychologist
- Group and Individual Counseling
- Prevention Counselor

Responsive Classroom program grades K-6

Jeff-Lewis BOCES – Safety Program **SEL Programming** Bike & ATV & Halloween Safety - Lewis County Sheriff's Dept. Occupational Therapy – as deemed appropriate for the needs of individual students Speech Improvement- as deemed appropriate for the needs of individual students **Physical Therapy** – as deemed appropriate for the needs of individual students Grades K-12: Guidance Services - Academic and Social Support **Driver's Education Safety Program** Musical (MS/HS) Art Club SRA **National Honor Society National Junior Honor Society** YAC (Youth Advisory Council) **Back Pack Program** Year Book Club Impetus Varsity Club Maker's Space Band Chorus **E-Sports**

Parent Involvement Requirements

Notification of AIS/RTI Services

- District notification letter to include:
 - o dates when service will start
 - o reasons why student needs AIS.
 - subject area(s) identified
 - results of multiple measures
 - summary of services to be provided
 - student support services to be provided
 - frequency and intensity of service
 - expectations of students in relation to grade level performance
 - consequences of not achieving expected performance levels
- Additional notification required for RTI reading grades K-6
 - o strategies for increasing the student's rate of learning; and
 - o the parents' right to request an evaluation for special education programs and/or services

Notification of End of AIS/RTI Services

- District notification letter to include:
 - when services are to be discontinued
 - o overview of student's progress
 - performance level student has attained to qualify for ending AIS (results of multiple measures)
 - assessments used in determining students' levels of performance

Ongoing Communication

- Fall/Spring teacher conferences
- Quarterly reports
- Phone calls
- District and Title I newsletters
- District website
- SchoolTool parent portal
- Emails to parents
- Parent conferences or other informal consultations each semester
- Suggestions for working with students at home
- Parent Square



Grade Level Data Teams and/or SST meets to determine:

Students at risk and/or Insufficient or no progress

	Classroom	Grade Level	Intervention	MTSS Team	CSE Team
	I eachers	I CAIIIS	Froviders		
	Core instruction	 Grade level teams: 	• Tier 2 interventions (at	Multi-disciplinary	Multi- disciplinary
		Classroom teachers	least 30 minutes	teams:	team
	Benchmark and progress	Intervention providers	3x/cycle) in addition to	Classroom teachers	
	monitoring assessments	Others	core instruction	Special education	 Analyzes data
_	·			teacher	
	• lier linterventions	Analyze data to	 Progress monitoring 	r sychologist	 Reviews documentation
	(sultan group, differentiated during		and diagnostic	Intervention moviders	of Tier 1, 2,3
	the core block)	Core assessments	assessments	Others	interventions
		Diagnostic			- - -
	Documentation of Tier	assessments	Documentation of Tier	Students reviewed	 Decides what additional CSE
_	1 intervention		2 interventions	when no significant	services to provide to
		• Determine Tier 1 and Tier 2 groupings,	AND	progress has been made at Tier 2 and/or	enable the child to be successful
_		discuss need for Tier 3		C 101 1	
		поплетенцоп	 Tier 3 interventions 	Reviews documentation	
			(at least 30 minutes	of	
		Provides documentation of	3x/cycle in addition	Tier 1, 2 and 3	
		decisions made re:	(0 11CL 1)	interventions	
		instructional changes		• I food worklow contrined	
			 FLOBICSS III001001118 and discussifier 	model to recommend	
			anu uraguosuc assessments	further instructional	
_				changes or	
_				interventions to	
			Documentation of	be tried, along with	
			lier 3 interventions	ways to document the	
				effectiveness	
				of the changes	
				Makes referral to CSE	
				WITHIN THORSDALL	

Reviewed 6/2/25

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