STUDENT PROGRESS

Elementary School

COLLABORATION

REFLECTION OF QUARTER 1

Quarter 1 and _____ was focused on system building

- CT Cycles with Academic Coach
- 80 Minute Common Planning Task Lists
- EBISS 3 week Cycles
- WIN
- Tier 1 Schedule Alignment

Tier 1 ELA

Professional Development Plans

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Small Group Inter (Guided Reading)		IM Implementation		KaganPositive Behavior I	Intervention	Learner ProfileD. CFAs	
ACTION STEPS		ACTION STEPS		ACTION STEPS		ACTION STEPS	
Action Step	Respon-si ble	Action Step	Respon-s ible	Action Step	Respon-s ible	Action Step	Resp on-si ble
Walkthrough data for consistency of block implementation and matching master schedule		Quarterly Planning - planning with team to ensure use of adopted curriculum and common template		80 Minute planning - practice and strategically place kagan structures Lateral Planning Monthly to build		Weekly CT Meetings - Learner Profile is built into agenda Student data engagement plans -	
80 Minute Common Planning - Designing small group lesson plans,		80 Minute Common Planning - focused on math block instruction		content knowledge for each content area		each team has students track their academic data	
planning appropriate centers,		Lateral Planning		Weekly CT Meetings - Departmentalized		Weekly CT Meetings - Departmentalized teams meet to discuss	
loaded with text Weekly CT Meetings		Weekly CT Meetings		teams meet to discuss behavior needs across the		behavior needs across the grade levels	

Tier 1 Math

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- Targeting based on Acadience - Name/Skill Plans Weekly Tracking of CFUs - EL Education Tracking Checkpoints based on Cog Skills Rubric Decodable texts to support reading groups in both tier 1 and tier 2 instruction	Weekly Tracking of CFUs Identifying Essential Learning Standards Teams	grade levels 5th Grade RTI at work Collaborative Lesson Planning and Instructional Roll Out	Calendering Assessments during Quarterly Planning- Team Leads
MEASURE OF PROGRESS	MEASURE OF PROGRESS	MEASURE OF PROGRESS	MEASURE OF PROGRESS
Each K-8 teacher will have at least 2 NNRs focused on proper implementation of the small group component of the ELA block. During weekly CTs K-4 use progress monitoring data to design students name and skill for small group instruction One 80 minute common planning block for K-3 a month will be devoted to planning and preparing small group instruction and centers During weekly CTs EL (teachers will be discussing and tracking student growth on the cog skills rubric based on their written feedback to students at least	During weekly CTs for 5-8 IM 100% of teachers will track checkpoints for student growth. One 80 minute common planning block for K-3 a month will be devoted to planning and preparation for IM materials One PD a month is devoted to lateral mathematical conversations to support teacher content knowledge and the progression of math skills across K-8	Coach will complete monthly Kagan walkthroughs to gather data on Kagan strategies and implementation. Content Cohort Agendas will reflect progress of development of content experts through lateral planning and essential standard based conversations. One CT per month will be devoted to grade level behavior needs discussing PBIS systems and supports, tier 2 behavior interventions	Weekly CT agendas will reflect a solidified time allotted to Learner Profile Data entry. Teams have a scheduled time to meet with students to discuss student data. One CT per month will be devoted to grade level behavior needs discussing PBIS systems and supports, tier 2 behavior interventions

once per week.			
Comprehensive Assessment/Implementation plan for tier 2 Phonics PLL 95%			
CELEBRATE	CELEBRATE	CELEBRATE	CELEBRATE
Blast - written feedback snapshot along with everything else in the Blast - Create Summit Section	Blast - IM section highlighting block, learning targets, and student	Blast - Kagan Implementation, PBIS, and lateral planning updates	Color for Growth Monthly Awards Grade Levels build in support

Elementary School Q3

REFLECTION OF QUARTER 2

Celebrate

- Allotting time to enter data during CT Meetings need to dig into the data
- Progress monitoring data is used to make small targeted groups
- 5-8 Math solid tracking system for CFU weekly
- 5-8 Sci/SS creating CFUs and tracking students with them
- Assessments on calendar Coach knows when all assessment is happening
- Quarterly Planning Checklists implemented and being followed

Areas of Need

- Student Data Tracking (Some Not All)
- IM/Literacy Center Prep
- Lateral Planning putting on back burner
- Kagan Implementation

Tier 1 ELA	Tier 1 Math	COLLABORATION	STUDENT PROGRESS
 Small Group Intervention (Guided Reading) 	IM Implementation	KaganPositive Behavior Intervention	Learner ProfileD. CFAs
ACTION STEPS	ACTION STEPS	ACTION STEPS	ACTION STEPS

Action Step	Respon-si ble
Center Prep	
Weekly CT Meetings - Targeting based on Acadience - Name/Skill Plans	
5-6 Tier 2	
80 Minute Common Planning - Designing small group lesson plans, planning appropriate centers, loaded with text	
Weekly Tracking of CFUs - EL Education Tracking Checkpoints based on Cog Skills Rubric	
Book Room Training and Implementation	
Feedback Based on Cog Skills Rubric	

Action Step	Respon-s ible
IM Block Implementation K-4	
Center Prep	
5-6 Tier 2	
Quarterly Planning - planning with team to ensure use of adopted curriculum and common template	
80 Minute Common Planning - focused on math block instruction	
Weekly CT Meetings	
Weekly Tracking of CFUs	
Identifying Essential Learning Standards	

Action Step	Respon-s ible
Monthly Kagan Focus	
CT Meetings • Monthly Include Grade Level Needs	
80 Minute Common Planning	
Collaborative Lesson Planners	
Roll out of Leads taking over Facilitating CT Meetings	
Weekly EL Pulse Checks	
EL Strategy of the Month	
Quarter 3 Professional Development Plan - Buckeye Blast	

Action Step	Resp on-si ble
Weekly CFUs	
Time allocated to dig into learner profile data	
Student data engagement plans - each team has students track their academic data - REVISIT	
Maintain a pulse on assessment through CT Meetings	
Weekly Student Data Snapshot within Buckeye Blast	

MEASURE OF PROGRESS	MEASURE OF PROGRESS	MEASURE OF PROGRESS	MEASURE OF PROGRESS
 CT Meeting Agendas Scheduled time during PD, 80 Minute Blocks, or CT for Center Prep 	 Classroom Walkthroughs focused on IM Block Scheduled time during PD, 80 Minute Blocks or 	 Kagan Badges, indication of Kagan in Lesson Plans CT meetings are happening consistently 	 Data is continuing to get entered into Learner Profile Consistently - Built into CT agendas

- EBISS to track 5-6 tier 2 work
- Collaborative Lesson Plans turned in weekly and completed during 80 minute blocks
- Book room training complete in January
- Summit Platform checking for Feedback based on Cog Skills Rubric

- CTs for center prep
- EBISS to track 5-6 Tier 2 work
- Quarterly planning scheduled and completed on time
- 80 minutes result in 10 days of lesson plans on collaborative lesson planners
- Weekly CT meeting agendas show student movement and growth
- CFUs result in small group work
- Essential Learning Standards are indicated in Quarterly Plans

- 80 minute planning blocks are happening consistently and with a structured purpose
- Collaborative lesson planners ensure planning is happening.
- Some team leads are starting to share responsibility with CT facilitation
- EL teacher lead is rolling out EL strategies consistently
- Clear vision for PD plan forQ3

 CT meeting agendas have assessment focus built in

CELEBRATE	CELEBRATE	CELEBRATE	CELEBRATE
Book Bags are being used!!!!Blast Celebrations Weekly	Blast Celebrations Weekly	Blast Celebrations Weekly	Blast Celebrations Weekly

aTSI Subgroup Monitoring

Leadership/Teachers will analyze sub group data in order to identify action steps relating to

- Attendance,
- Preparation for testing (environment, grouping/accommodations, percent tested, monitoring, etc)
- Identifying students who are

likely to be proficient (yellow bubble kiddos)

ACTION STEPS

Action Step	When/Date
Identification of Students/Sharing with Classroom Teachers and Resource Teacher Set Overall Goals	
Monitoring of student Progress/ PP students	
Monitoring of student attendance	
Goal Setting with individual students	
Preparation for testing environment	

MEASURE OF PROGRESS

Attendance Rates Increase Percent Tested Goals Setting with Individual Students

CELEBRATE