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STRAND I: TEACHING FOR LEARNING

DOMAIN(s): Academic Goal-Math (whole school)

SMART Goal(s): All students will continue to show growth in Math as evidenced by our SOL scores. Our goal for the community public charter school is 80% and our goal for Murray High is 85%. We will maintain or improve our 6th grade pass rate of 88%.

ACTION PLAN

1. Essential Action/Strategy: Vertical teams

Focus Area [Grade Level/Student Group(s)/Educators]	Action Steps	Person(s) Responsible for Implementation	Timeframe (Beginning to End Dates)	Evidence of Progress/Completion (Artifacts required)	Person(s) Responsible for Monitoring and Frequency
	cross-school teaching and collaboration	Tiffani, Stephanie, Josh, John, Mark		walk throughs	Chad
	co-planning lessons focused around number sense and problem solving	Tiffani, Stephanie, Josh, John, Mark		shared resources and lesson plans	Stephanie

2. Essential Action/Strategy: Isolate math every day and continue to embed math concepts in project work

Focus Area [Grade Level/Student Group(s)/Educators]		Person(s) Responsible for Implementation	Timeframe (Beginning to End Dates)	Evidence of Progress/Completion (Artifacts required)	Person(s) Responsible for Monitoring and Frequency
	Flexibly group isolated math groups, change based on assessments	Tiffani, Stephanie		formative assessments and regrouping	Stephanie

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3. Essential Action/Strategy: Common assessments mid-year						
Focus Area [Grade Level/Student Group(s)/Educators]	Action Steps	Person(s) Responsible for Implementation	Timeframe (Beginning to End Dates)	Evidence of Progress/Completion (Artifacts required)	Person(s) Responsible for Monitoring and Frequency	
	Give ACPS grade level math assessments	Tiffani, Stephanie, Josh, John, Mark		Illuminate reports	Chad	

^{*}Insert more rows as necessary.

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STRAND II: SCHOOL ENVIRONMENT							
DOMAIN: Climate (High School)-Chronic Absenteeism							
SMART Goal(s): W	e will reduce our chronic absenteeism to 10% through the	use of engaging instruction	on.				
ACTION PLAN							
1. Essential Action	Research-Based Strategy: Continue to build on our arts-inf	used and creativity-infuse	d lesson plans				
Focus Area [Grade Level/Student Group(s)/Educators]	Action Steps	Person(s) Responsible for Implementation	Timeframe (Beginning to End Dates)	Evidence of Progress/Completion (Artifacts required)	Person(s) Responsible for Monitoring and Frequency		
2. Essential Action/Research-Based Strategy: Standards-based grading							
Focus Area [Grade Level/Student Group(s)/Educators]	Action Steps	Person(s) Responsible for Implementation	Timeframe (Beginning to End Dates)	Evidence of Progress/Completion (Artifacts required)	Person(s) Responsible for Monitoring and Frequency		
3. Essential Action/Research-Based Strategy: Increase parent communication and counseling support during the day							
Focus Area [Grade Level/Student Group(s)/Educators]	Action Steps	Person(s) Responsible for Implementation	Timeframe (Beginning to End Dates)	Evidence of Progress/Completion (Artifacts required)	Person(s) Responsible for Monitoring and Frequency		

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continue to develop a formal process for absenteeism, including parent communication home		
Monitor students' abesenteeism (office staff alerts Chad when student misses 3+ or patterns)		
Increase counseling support during the day to keep students in school/routine check ins		

^{*}Insert more rows as necessary.