



Gentry Intermediate School

Gentry Intermediate School Improvement Plan-Literacy

Focus Area: Achievement				
Literacy Goals	How	Implementation Timeline	Persons Responsible	Evidence
Reduce the percentage of students in need of support on the EOY reading MAP assessment to 30% or less.	<ul style="list-style-type: none"> • SoR Strategies • Personalized Small Group Instruction • Tier I Instruction • Tier II Intervention • Tier III Intervention 	August 2023- May 2024	Team Teachers MCL Principal	The percentage of students in need of support at each grade level will be less than 30%.
Sixty-five percent of students in grades 3-5 will score within the proficiency range on the ATLAS assessment in the Spring	<ul style="list-style-type: none"> • SoR Strategies • Personalized Small Group Instruction • Tier I Instruction • Tier II Intervention 	August 2023- May 2024	Team Teachers MCLs Principal	Students scoring at or above 65% percentile on the ATLAS.
Through the Professional Learning Community model, implement a strong RTI system to address the individual needs of each student in grades 3-5.	<ul style="list-style-type: none"> • Universal Screeners • Targeted Small Group • Phonics1st • Benchmark Literacy • SoR Strategies • Common Formative Assessments • Collaborative Data Teams 	August 2023- May 2024	Team Teachers MCLs Principal	CFA Data WIN Trackers MAP Data
Increase the effectiveness of Tier 1 instructional practice.	<ul style="list-style-type: none"> • TESS Observations • OC Coaching Cycles • Peer Observations • Team Data Meetings • SMART Goals 	August 2023- May 2024	MCLs Principal Team Teachers	Common Formative Assessment Data Principal and MCL Input

Gentry Intermediate Mid-Year MAP Growth Report-Literacy

LITERACY Fall to Winter	Observed Growth	Met Projected Winter Growth Target
3rd	62.90%	28.60%
4th	65.40%	43.20%
5th	73.90%	59.10%

Gentry Intermediate Mid-Year MAP Achievement Report-Literacy

LITERACY Fall to Winter	EXCEEDING	READY	CLOSE	IN NEED OF SUPPORT
3rd	16%	15%	38%	32%
4th	13%	19%	47%	21%
5th	13%	14%	44%	28%

Gentry Intermediate School Improvement Plan-Math

Math Goals	How	Implementation Timeline	Persons Responsible	Evidence
Reduce the percentage of students in need of support on the EOY reading MAP assessment to 30% or less.	<ul style="list-style-type: none"> • MathQuest Strategies • Personalized Small Group Instruction • Tier I Instruction • HMH GoMath • Tier II Intervention • Tier III Intervention 	August 2023- May 2024	Team Teachers MCLs Principal	The percentage of students in need of support at each grade level will be less than 30%.
Sixty-five percent of students in grades 3-5 will score within the proficiency range on the ATLAS assessment in the Spring	<ul style="list-style-type: none"> • MathQuest Strategies • Personalized Small Group Instruction • Tier I Instruction • HMH GoMath • Tier II Intervention 	August 2023- May 2024	Teachers MCLs Principal	Students scoring at or above 65% percentile on the ATLAS.
Through the Professional Learning Community model, implement a strong RTI system to address the individual needs of each student in grades 3-5.	<ul style="list-style-type: none"> • Targeted Small Group Instruction • Waggle • HMH Do Math • Common Formative Assessments 	August 2023- May 2024	Collaborative teacher teams MCLs Principal	CFA Data WIN Trackers MAP Data
Increase the effectiveness of Tier 1 instructional practice.	<ul style="list-style-type: none"> • TESS Observations • OC Coaching Cycles • Peer Observations • Team Data Meetings • SMART Goals • Team Teaching 	August 2023- May 2024	MCLs Principal Team Teachers	Common Formative Assessment Data Principal & MCL Input

Gentry Intermediate Mid-Year MAP Growth Report-Math

MATH Fall to Winter	Observed Growth	Met Projected Winter Growth Target
3rd	75.50%	38.80%
4th	84.80%	41.20%
5th	81.70%	44.30%

Gentry Intermediate

Mid-Year MAP Achievement Report-Math

MATH Fall to Winter	EXCEEDING	READY	CLOSE	IN NEED OF SUPPORT
3rd	17%	25%	34%	23%
4th	12%	17%	50%	21%
5th	6%	20%	43%	31%

Gentry Intermediate Mid-Year MAP Growth Report-Science

SCIENCE Fall to Winter	Observed Growth	Met Projected Winter Growth Target
3rd	64.30%	44.90%
4th	72.60%	57.30%
5th	66.10%	50.40%

Gentry Intermediate Mid-Year MAP Achievement Report-Science

SCIENCE Fall to Winter	EXCEEDING	READY	CLOSE	IN NEED OF SUPPORT
3rd	17%	25%	34%	23%
4th	25%	20%	40%	15%
5th	18%	38%	27%	16%



Gentry High School



Gentry High School School Improvement Plan-Literacy

Literacy Goals	How	Implementation Timeline	Persons Responsible	Evidence
<ul style="list-style-type: none"> All students will meet and/or exceed their yearly projected MAP growth in reading. 65% of 9th and 10th grade students will score "ready" or "exceeding" levels on ATLAS assessment. 	<ul style="list-style-type: none"> Goal setting in each class prior to and after each Assessment RTI (organized by MCLs based on results of CFAs) Weekly PLT meetings Utilization of APEX for credit recovery. Critical Reading and Academic Reading courses are offered for students who are not reading on grade level. All classes are required to incorporate close reading using content specific resources such as Newsela. 	<p>August 2023-May 2024</p>	<p>Teachers Administrators MCLs Counselors</p>	<ul style="list-style-type: none"> 100% of students attain growth goals. Data meetings from CFAs Reduction in Credit Recovery Building-wide Reading Initiative

Gentry High School

Mid-Year MAP Growth Report-Literacy

Literacy Fall to Winter	Observed Growth	Met Projected Winter Growth Target
9th	73/117- 62.3%	65/120- 54%
10th	59/115- 51.3%	61/122-50%
11th	45/98- 46%	43/98-44%

Gentry High School

Mid-Year MAP Achievement Report-Literacy

LITERACY Fall to Winter	EXCEEDING (>80th percentile)	READY (61st-80th percentile)	CLOSE (41st-60th percentile)	IN NEED OF SUPPORT (1st-40th percentile)
9th	10/124- 8%	32/124- 26%	29/124- 23%	53/124- 43%
10th	16/128- 12%	34/128- 27%	33/124- 26%	45/128- 35%
11th	9/105- 8%	23/105- 22%	28/105- 27%	45/105- 43%

Gentry High School School Improvement Plan-Math

Math Goals	How	Implementation Timeline	Persons Responsible	Evidence
<ul style="list-style-type: none"> All students will meet or exceed their yearly MAP growth goal in math. 65% of students will score "ready" or "exceeding" levels on ATLAS. 	<ul style="list-style-type: none"> Goal setting in each class prior to and after each Assessment RTI (Organized by MCLs based on CFA results) Critical Algebra for identified students in need of additional support Weekly PLT meetings Utilization of APEX for credit recovery and Critical Algebra offered for remediation support. 	August 2023-May 2024	Teachers Administrators MCLs Counselors	<ul style="list-style-type: none"> 100% of students attain growth goals. Students scoring at or above 65th percentile MAP Math ATLAS test data

Gentry High School

Mid-Year MAP Growth Report-Math

MATH Fall to Winter	Observed Growth	Met Projected Winter Growth Target
Algebra I	110/167 = 65%	77/167 = 46%
Geometry	60/98 = 61%	40/98 = 41%
Algebra II	56/87 = 64%	38/87 = 44%

Gentry High School

Mid-Year MAP Achievement Report-Math

MATH Fall to Winter	EXCEEDING (>80th percentile)	READY (61st-80th percentile)	CLOSE (41st-60th percentile)	IN NEED OF SUPPORT (1st-40th percentile)
Algebra I (9th grade only)	3/114 = 2%	16/114 = 14%	23/114 = 20%	62/114 = 54%
Geometry	13/112 = 12%	24/112 = 21%	26/112 = 23%	49/112 = 44%
Algebra II	2/93 = 2%	17/93 = 18%	27/93 = 29%	47/93 = 51%

Gentry High School

School Improvement Plan-Science

Science Goals	How	Implementation Timeline	Persons Responsible	Evidence
<ul style="list-style-type: none"> All students will meet or exceed their yearly MAP growth goal in science. 65% of students will score "ready" or "exceeding" levels on the ATLAS test.. 	<ul style="list-style-type: none"> Goal setting in each class prior to and after each Assessment Weekly PLT meetings Utilization of APEX for credit recovery. Common 	August 2023-May 2024	Teachers Administrators MCLs Counselors	<ul style="list-style-type: none"> 100% of students attain growth goals. ATLAS Test results

Gentry High School

Mid-Year MAP Growth Report-Science

SCIENCE Fall to Winter	Observed Growth	Met Projected Winter Growth Target
9th	66/127 52%	54/119 45%
10th	68/119 57%	60/118 51%
11th	31/70 44%	No data available

Gentry High School

Mid-Year MAP Achievement Report-Science

LIFE SCIENCE (Life Science Students) Fall to Winter	EXCEEDING (>80th percentile)	READY (61st-80th percentile)	CLOSE (41st-60th percentile)	IN NEED OF SUPPORT (1st-40th percentile)
9th	13/19 69%	4/19 21%	1/19 5%	1/19 5%
10th	15/104 14%	30/104 29%	26/104 25%	33/104 32%
11th	2/14 14%	4/14 29%	3/14 21%	5/14 36%

SCIENCE K-12 (Non-Life Science Students) Fall to Winter	EXCEEDING (>80th percentile)	READY (61st-80th percentile)	CLOSE (41st-60th percentile)	IN NEED OF SUPPORT (1st-40th percentile)
9th	23/116 20%	23/116 20%	31/116 27%	39/116 33%
10th	14/29 48%	7/29 24%	2/29 7%	6/29 21%
11th	No data available			