

Herschel Jones Middle School



School Improvement Plan 2024 -2025

**Kimberly Silas, Principal
Steve Barnette, Superintendent**

PCSD VISION

The vision of the Paulding County School System is to prepare ALL students for success today and tomorrow.

PCSD MISSION

Engage. Inspire. Prepare.



SCHOOL MISSION & VISION

Vision Statement

The vision of Herschel Jones Middle School is to prepare all students for success today and tomorrow.

Mission Statement

To foster a positive learning environment in which students feel supported and strive for excellence.

At HJMS WE BELIEVE

- We believe it takes a village (school, family, community) to promote student growth, achievement, and development.
- We believe students learn best in a safe and positive environment where they are challenged, supported by strong relationships, and encouraged by a positive mindset that fosters academic growth.
- We believe all students are capable of high achievement and that failure is not an option—no excuses.
- We believe a diverse, inclusive, and respectful community enhances academic and emotional intelligence for all.



Herschel Jones Middle School Improvement Action Plan

SMART Goal 1: During the 2024-25 School Year, increase the percentage of scholars performing at or above Level 2 Achievement (Developing Learner) and reading on grade level as measured by the GA Milestones ELA EOG Assessment:

6th Grade Cohort Group (Class of 2031)

- The percentage of HJMS 6th grade scholars scoring Level 2, 3 and 4 will increase from 67% on the 2024 5th Grade ELA EOG to 75% on the 2025 6th Grade ELA EOG.
- The percentage of HJMS 6th grade scholars reading on grade level will increase from 58% on the 2024 5th Grade ELA EOG to 70% on the 2025 6th Grade ELA EOG.

7th GRADE Cohort Group (Class of 2030)

- The percentage of HJMS 7th grade scholars scoring Level 2, 3 and 4 will increase from 65% on the 2024 6th Grade ELA EOG to 75% on the 2025 7th Grade ELA EOG.
- The percentage of HJMS 7th grade scholars reading on grade level will increase from 48% on the 2024 6th Grade ELA EOG to 60% on the 2025 7th ELA EOG.

8th Grade Cohort Group (Class of 2029)

- The percentage of HJMS 8th grade scholars scoring Level 2, 3 and 4 will increase from 71% on the 2024 7th Grade ELA EOG to 80% on the 2025 8th Grade ELA EOG.
- The percentage of HJMS 8th grade scholars reading on grade level will increase from 65% on the 2024 7th Grade ELA EOG to 75% on the 2025 8th Grade ELA EOG.

Strategic Goal Area	Initiatives/Action Steps	Process Goals (Guide your Action Steps – benchmarks along the way)	Person(s) Responsible	Monitoring	
				Implementation (Artifacts/Evidence)	Effectiveness (Formative Data)
Strategic Goal 1A, 1B, 1C, 5A, 5B, 5C	Implement literacy interventions to address scholars' learning needs:	Intervention teachers will provide literacy interventions during NBI (Tiger Time).	Level Up Reading Interventions: IRR and Connections Teachers	Data spreadsheets and NBI intervention decision matrix.	MAP Progress Data
	IRR & Connections Teachers <ul style="list-style-type: none"> • Level Up Phonics • Level Up Fluency • Level Up Comprehension ELA Teachers <ul style="list-style-type: none"> • Level Up Writing (Academic Rotation) SCI & SS Teachers <ul style="list-style-type: none"> • Vocabulary Strategies 	Teachers will monitor scholars' progress in their interventions. ELA teachers will use GMA writing and Write Score data to group scholars based on need and provide writing instruction to address scholars' needs. Science and Social Studies will explicitly teach vocabulary strategies.	Level Up Writing Interventions: ELA Teachers Level Up Vocabulary Strategies: Science and Social Studies Teachers Progress Monitoring: All teachers Tiger Time Scheduling: Instructional Leadership Team (Admin, coaches, department chairs)	Intervention binders Progress monitoring data	Intervention Progress Data MTSS Data Classroom assessment data Teacher Feedback SIP monitoring data (interventions)

Strategic Goal 1A, 1B, 1C, 5A, 5B, 5C, 3B	<p>Teachers will analyze data and use it to make instructional decisions.</p> <ul style="list-style-type: none"> • MAP Data • Intervention Data • Writing Data • Common Formative Assessments <p>Teachers facilitate data chats with scholars.</p>	<p>Determine data to be tracked and schedule data days.</p> <p>Develop a schoolwide data tracking spreadsheet for each grade level.</p> <p>Teachers will participate in Data Digs – collaborative data analysis / triangulation</p> <p>In October, teachers will identify scholars who can potentially Level Up on GA Milestones</p> <p>In November, teachers will conference with scholars to review data and set growth goals.</p> <p>Teachers will meet weekly with their PLC to analyze common formative assessment data, includes -- identifying performance levels of students as well as trends, including, strengths and common misconceptions (overall and by teacher).</p> <p>Based on data review, teachers will determine differentiated instruction (remediation/enrichment) for all students documented in PLC minutes.</p>	<p>Instructional Leadership Team</p> <p>Instructional Leadership</p> <p>ALL teachers</p> <p>ALL teachers</p> <p>All teachers</p>	<p>Copies of common formative assessments (PLC Minutes)</p> <p>Data spreadsheet</p> <p>Data wall in PL room.</p> <p>Teachers' data notebooks</p> <p>Copies of student data / goal setting forms.</p> <p>.</p>	<p>Scholars will be able to articulate their reading data and improvement goals.</p> <p>MAP growth data – 10% increase in scholars on track to score in Level 2 or above on GMA</p>
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Strategic Goal Area	Initiatives/Action Steps	Process Goals (Guide your Action Steps – benchmarks along the way)	Person(s) Responsible	Monitoring	
				Implementation (Artifacts/Evidence)	Effectiveness (Formative Data)
Strategic Goal 1A, 1B, 1C, 5A, 5B, 5C, 3B	Teachers will embed literacy across the curriculum	<p>Teachers will intentionally teach vocabulary and display content vocabulary (embedded in anchor charts) with visual cues.</p> <p>Teachers will use (& teach scholars to use) the Top Down Topic Web graphic organizer to improve comprehension by summarizing material that is read, said and heard during instruction.</p> <p>Science teachers will use Claim Evidence Reasoning (CER) model to encourage critical thinking and writing in science.</p>	All Teachers	<p>Copies of PLC minutes, lesson plans.</p> <p>Vocabulary on classroom boards.</p> <p>Anchor charts</p>	<p>Scholars will use academic and content vocabulary in class.</p> <p>Scholars will show improvement in vocabulary (as measured by MAP data)</p>

Herschel Jones Middle School - School Improvement Action Plan

SMART Goal 2: During the 2024-25 School Year, increase the percentage scholars performing at or above Level 2 (Developing Level) as measured by the GA Milestones Math EOG Assessment:

6th Grade (Class of 2031) Cohort Group

- The percentage of HJMS 6th grade scholars scoring Level 2, 3 and 4 will increase from 60% on the 2024 5th Grade Math EOG to 70% on the 2025 6th Grade Math EOG.

7th Grade (Class of 2030) Cohort Group

- The percentage of HJMS 7th grade scholars scoring Level 2, 3 and 4 will increase from 63% on the 2024 6th Grade Math EOG to 73% on the 2025 6th Grade Math EOG.

8th Grade (Class of 2029) Cohort Group

- The percentage of HJMS 8th grade scholars scoring Level 2, 3 and 4 will increase from 68% on the 2024 7th Grade Math EOG to 78% on the 2025 6th Grade Math EOG.

Strategic Goal Area	Initiatives/Action Steps	Process Goals (Guide your Action Steps – benchmarks along the way)	Person(s) Responsible	Monitoring	
				Implementation (Artifacts/Evidence)	Effectiveness (Formative Data)
Strategic Goal 1A, 1B, 1C, 5A, 5B, 5C, 3B	<p>Implement Math interventions to address scholars' learning needs:</p> <p>IRR & Connections Teachers</p> <ul style="list-style-type: none"> Level Up Math – focus on Numerical Reasoning and word problem deconstruction <p>Math Teachers</p> <ul style="list-style-type: none"> Tiger Time Academic Rotation focus on Mathematical Practices and Word Problem deconstruction <p>Title 1 teachers</p>	<p>Math intervention teacher will:</p> <ul style="list-style-type: none"> group scholars based on Lift Off diagnostic data provide targeted instruction to scholars in small groups monitor scholar during small group instruction and through Lift Off software <p>Math teachers will use GMA, Beacon, and classroom assessment data to identify scholars' learning needs and provide differentiated instruction during academic rotations</p> <p>Title 1 teachers will:</p> <ul style="list-style-type: none"> use iReady diagnostic data to identify scholars' learning needs and group scholars by need plan small group instruction according to scholars' learning needs 	<p>Level Up Math Intervention: IRR and Connections Teachers</p> <p>Level Up Academic Rotations: Math Teachers</p> <p>Progress Monitoring: All teachers</p> <p>Tiger Time Scheduling: Instructional Leadership Team (Admin, coaches, department chairs)</p> <p>Title 1 ILC, Title 1 Teachers</p>	<p>Data spreadsheets and NBI intervention decision matrix.</p> <p>Intervention binders</p> <p>Title 1 Multi-Criteria selection worksheet & rationale</p> <p>Usage reports – Lift off and iReady</p> <p>Data tracking spreadsheet</p> <p>Data wall</p>	<p>Beacon Growth Data</p> <p>Intervention Progress Data</p> <p>MTSS Data</p> <p>Classroom assessment data</p> <p>Teacher Feedback</p> <p>SIP monitoring data (interventions)</p> <p>Title 1 – iReady data</p>

Strategic Goal Area	Initiatives/Action Steps	Process Goals (Guide your Action Steps – benchmarks along the way)	Person(s) Responsible	Monitoring	
				Implementation (Artifacts/Evidence)	Effectiveness (Formative Data)
Strategic Goal 1A, 1B, 1C, 5A, 5B, 5C, 3B	Teachers will analyze data and use it to make instructional decisions.	Determine data to be tracked and schedule data days.	Instructional Leadership Team	Copies of common formative assessments (PLC Minutes)	Scholars will be able to articulate their reading data and improvement goals.
	<ul style="list-style-type: none"> Beacon Data Intervention Data Writing Data Common Formative Assessments 	Develop a schoolwide data tracking spreadsheet for each grade level.	Instructional Leadership	Data spreadsheet	
		Teachers will participate in Data Digs – collaborative data analysis / triangulation	ALL teachers	Data wall in PL room.	Beacon growth data – 10% increase in scholars on track to score in Level 2 or above on GMA
	Teachers facilitate data chats with scholars.	In October, teachers will identify scholars who potentially Level Up on GA Milestones	ALL teachers	Teachers' data notebooks	
		In November, teachers will conference with scholars to review data and set growth goals.	All teachers	Copies of student data / goal setting forms.	

Strategic Goal Area	Initiatives/Action Steps	Process Goals (Guide your Action Steps – benchmarks along the way)	Person(s) Responsible	Monitoring	
				Implementation (Artifacts/Evidence)	Effectiveness (Formative Data)
Strategic Goal 1A, 1B, 1C, 5A, 5B, 5C, 3B	Teachers will explicitly teach math reasoning skills.	<p>Teachers will plan weekly with PLC counterparts to determine IM resources to use for openings and closings.</p> <p>Teachers will develop lessons to explicitly teach mathematical practices with emphasis on reasoning skills.</p> <p>Mat teachers will intentionally teach vocabulary and display content vocabulary (embedded in anchor charts) with visual cues.</p> <p>Teachers will teach a process for solving word problems.</p>	Math Teachers	<p>Copies of PLC minutes, lesson plans.</p> <p>Teachers' data/planning notebooks and canvas pages</p> <p>Anchor charts in classrooms</p>	<p>Classroom assessment data</p> <p>Teacher anecdotal / observation data</p> <p>Beacon Growth Data</p>

Herschel Jones Middle School - School Improvement Action Plan

SMART Goal 3: *During the 2024-25 School Year, decrease the amount of missed instructional time by reducing the percentage of scholars receiving In-School Suspension and Out of School Suspension:*

In School Suspension

- Reduce the percentage of scholars receiving ISS from 29% to less than 20%.
- Reduce the percentage of scholars with more than 1 ISS resolution from 14.4% to less than 10%.

Out of School Suspension (OSS)

- Reduce the percentage of scholars receiving OSS from 26.7% to less than 20%.
- Reduce the percentage of scholars with more than 1 OSS resolution from 8.7% to less to 5%

Strategic Goal Area	Initiatives/Action Steps	Process Goals (Guide your Action Steps – benchmarks along the way)	Person(s) Responsible	Monitoring	
				Implementation (Artifacts/Evidence)	Effectiveness (Formative Data)

Strategic Goal 1A, 4B	Implement PBIS Tier 1 Schoolwide Behavior Management Plan	In August: Homeroom teachers will teach schoolwide behavior expectations during extended homeroom.	Homeroom teachers	Expectations PowerPoint Presentations	Discipline Data Trends
		All teachers will reinforce schoolwide behavior expectations.	All teachers	PBIS Lessons	PBIS Survey Data
		Admin team will hold grade level orientations to discuss behavior expectations with scholars.		Orientation PowerPoint Presentation	<ul style="list-style-type: none"> TFI SAS
		In September: All staff will start using MINGA to assign praise (award points) for expected behaviors (goal – 500 points per week per teacher)	All staff	MINGA Reports	PBIS Store Usage reports
		In October: Teachers and administrators will begin using MINGA to assign guidance and consequences	Teachers and administrators	PBIS Store Communication	Scholar surveys
		Re-open the PBIS store: <ul style="list-style-type: none"> Schedule hours Advertise to students Survey scholars to determine what they would like to have in the PBIS store 	PBIS Committee	PBIS store survey & results	
		Begin monthly PBIS Data analysis <ul style="list-style-type: none"> Monthly review of PBIS data Develop monthly data action plan (teach / address specific behaviors based on the behavior date). 	PBIS Committee Administrators Teachers	PBIS store usage reports	
				Grade level PBIS Data Drill Down and Action Plan	

Strategic Goal 1A, 4B	Implement Restorative Practices and SEL	<p>Administrators and ISS staff will assign restorative reflection question to scholars who are assigned ISS.</p> <p>Beginning in September:</p> <p>Counselors will decide on a monthly MATS or SEL lesson for each grade level.</p> <p>Homeroom teachers will facilitate a monthly MATS or SEL lessons with scholars during NBI on designated Fridays.</p> <p>Administrators will hold monthly grade level meetings to revisit schoolwide behavior expectations, discuss specific areas of concern, acknowledge scholars who exemplify schoolwide behavioral expectations.</p>	<p>Administrators ISS Staff</p> <p>Counselors</p> <p>Homeroom Teachers</p> <p>Administrators</p>	<p>Restorative reflection question answers</p> <p>SEL Friday Calendar</p> <p>Meeting agendas, including scholar acknowledgements</p>	<p>Discipline Data Trends (Repeat offense rates)</p> <p>GSHS data</p>
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Herschel Jones Middle School Professional Learning Plan

Professional Learning Strategy/Support (Should be connected to effectiveness monitoring of action steps in the SIP)	Audience	Presenter	Timeline	Monitoring	
				Implementation	Effectiveness
Level Up Literacy Training <ul style="list-style-type: none"> • Phonics • Fluency • Comprehension 	Intervention Teachers	Ostrow, Davidson	Aug - Mar	PL Agendas PL Materials PL Feedback (Kickup)	Teacher Feedback Student Data - MAP Classroom visit data
Writing PL <ul style="list-style-type: none"> • Analyzing write score data • Using data to plan instruction to address learning gaps • Collaborative scoring • Providing targeted feedback to scholars 	ELA Teachers	District Staff (K. Merrell)	Oct - Mar	PL Agenda PL Materials PL Schedule	Teacher Feedback Student Data - Write Score Classroom observation / SIP Monitoring data Teacher lesson plans
Vocabulary Strategies PL	Science & Social Studies teachers	Ostrow	Aug - Sept	PL Agenda PL Materials	Teacher Feedback Student Data Classroom visit data
Rigor in every classroom PL Series	Teachers	Dr. Keith	Oct – Apr	PL Agenda PL Materials	Teacher Feedback Student Data Classroom visit data

Professional Learning Strategy/Support (Should be connected to effectiveness monitoring of action steps in the SIP)	Audience	Presenter	Timeline	Monitoring	
				Implementation	Effectiveness
Data Literacy PL <ul style="list-style-type: none"> Accessing Data <ul style="list-style-type: none"> GMA, MAP, Beacon, Write Score “I have my data, now what?” Using data to drive instruction Facilitating data chats with students 	Teachers	Silas Foster Reeves Yohe	Oct – Apr	PL Agenda PL Materials	Teacher Feedback Student Data Classroom visit data
Deconstructing math word problems	Math Teachers	Payne Foster	Oct – Mar	PL Agenda PL Materials	Teacher Feedback Student Data Classroom visit data
PBIS Training	Teachers and Paras	Roberson Yohe	Aug - Sep	PL Agenda PL Materials HJMS Canvas course	Teacher Feedback Discipline data
DIBELS / IDI PL	Paras Media Specialist	Ostrow	Aug	PL Agenda PL Materials	Reading Intervention Data Spreadsheet

Supports that may be included:

- ▶ PLC work
- ▶ Coaching sessions with Individual Teachers
- ▶ Mentors
- ▶ Online Professional Learning Opportunities
- ▶ Paraprofessional PL Opportunities
- ▶ Ongoing District or School provided PL