# Sammy McClure Middle School



# School Improvement Plan 2024 -2025

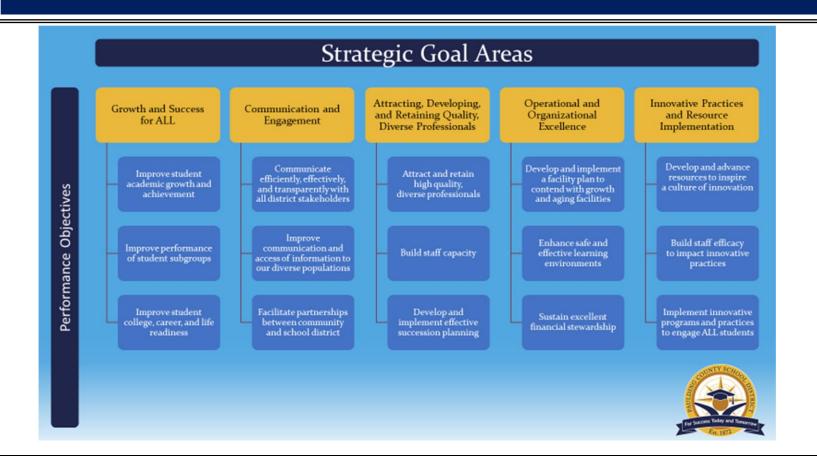
**Tammy Ponder, Principal** 

#### **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

#### **Our Mission**

Our mission is to provide a nurturing and inclusive learning environment where every student is respectfully valued, challenged, and empowered to reach their full potential.

#### **Our Vision**

Empowering Today's Learners to become Tomorrow's Leaders



Sammy McClure Middle School Improvement Action Plan

SMART Goal 1: During the 2024-2025 school year SMMS teachers will use evidence-based instructional strategies to increase the percentage of students achieving proficiency on the ELA Georgia Milestones to 65%; a 7% increase from 2023-2024.

| Strategic<br>Goal Area | Initiatives/Action  | Process Goals  | Person(s) Goals Responsible            | Monitoring  |   |
|------------------------|---|--|--|---|---|
|                        | Steps   | (Guide your Action Steps<br>– benchmarks along the<br>way)   | Responsible                            | Implementation<br>(Artifacts/Evidence)  | Effectiveness<br>(Formative Data)               |
| Strategic<br>Goal 1-A  | Students will set<br>interim goals and<br>regularly review<br>progress towards the<br>65% proficiency target<br>based on Beacon/MAP<br>Assessments. | Teachers will conference<br>monthly with each HR<br>student to address<br>grades, work habits and<br>academic progress<br>through goals. | SMMS HR<br>Teachers<br>Admin/Dept Head | Beacon DRC Student Goal Setting Sheet ELA Formative and Summative Assessment Data End of month data review by Dept Head/Admin | Admin Walkthroughs  Teacher Advisement Notebook |

| Strategic<br>Goal Area        | Initiatives/Action  | Process Goals   | Person(s)<br>Responsible                       | Monitoring   |  |
|-------------------------------|---|---|--|--|--|
|                               | Steps   | (Guide your Action Steps<br>– benchmarks along the<br>way)  |  | Implementation<br>(Artifacts/Evidence)   | Effectiveness<br>(Formative Data)  |
| Strategic<br>Goal 1-A,<br>1-B | Teachers in all content areas will implement research-based literacy strategies specific to PLC need. Literacy strategies include document based written responses, non-text literary analysis (charts, graphs, policital cartoons etc), text mining, and collaborative reasoning)  Teachers in all content areas will monitor student progress towards PLC goal and report progress during monthly PLC meetings. | Weekly, teachers will implement literacy strategies that align to the rigor of the standards.  Teachers will participate in a vertical collaborative PD session to calibrate scoring and assessment practices. List what assessment assume common assessments  Teachers will participate in collaborative planning sessions monthly to review and discuss data. | SMMS Teachers Admin Team Lit.Coach Dept. Heads | Weekly Collaborative Planning minutes (1st planning period)  Common assessments which will be sent to and maintained by Dept.  Heads  Write Score Data Beacon Benchmark Data MAPS Data | School-wide Student data aggregated by subgroups; MTSS; and ESEP need.  PLC data from monthly data meetings  Classroom assessment data will be used to monitor individual student progress and adjust instruction accordingly.  Feedback to teachers on implementation and next steps from informative walkthroughs (once a month)  Department Heads feedback form (once a semester) |

#### Sammy McClure Middle School Improvement Action Plan

SMART Goal 2: During the 2024-2025 school year SMMS teachers will use evidence-based instructional strategies to increase the percentage of students achieving proficiency on the Math Georgia Milestones Assessment to 73%; a 10% increase from 2023-2024.

| Strategic<br>Goal Area | Initiatives/Action   |  | <b>\</b> /                       | Monitoring  |   |
|------------------------|--|--|----------------------------------|---|---|
|                        | Steps  |  | Responsible                      | Implementation<br>(Artifacts/Evidence)  | Effectiveness<br>(Formative Data)               |
| Strategic<br>Goal 1-A  | Students will engage in goal setting by setting interim goals and regularly reviewing progress towards the 73% proficiency target based on Beacon/MAP Assessments. | Teachers will conference<br>monthly with each HR<br>student to address<br>grades, work habits and<br>academic progress<br>through goals. | SMMS HR Teachers Admin/Dept Head | Beacon DRC Student Goal Setting Sheet Math Formative and Summative Assessment Data  End of month data review by Dept Head/Admin | Admin Walkthroughs  Teacher Advisement Notebook |

| Strategic<br>Goal 1-A,<br>1-B | Teachers in all content areas will implement the text mining literacy strategy in order to solve rigorous real-world math problems.  Teachers in all content areas will monitor student progress towards PLC goal and report progress during monthly PLC meetings. | implement literacy strategies at least weekly.  • Teachers will participate in a vertical collaborative PD session to calibrate scoring and assessment practices.  • Teachers will participate in collaborative planning sessions monthly to review and discuss data.  • Teachers will improve student problem solving skills that are developed through class discussions and inquiry-based learning and/or models and | SMMS Teachers<br>Admin Team<br>Lit.Coach<br>Dept. Heads | Weekly Collaborative Planning minutes (1st planning period)  Common assessments which will be sent to and maintained by Dept. Heads  Write Score Data Beacon Benchmark Data MAPS Data  Collaborative Planning minutes  Common assessments IM Playbook  Beacon DRC Student Goal Setting Sheet Math Formative and Summative Assessment Data Admin Walkthroughs | School-wide Student data aggregated by subgroups; MTSS; and ESEP need.  PLC data from monthly data meetings  Classroom assessment data will be used to monitor individual student progress and adjust instruction accordingly.  Feedback to teachers on implementation and next steps from informative walkthroughs (once a month)  Department Heads feedback form (once a semester) |
|-------------------------------|--|---|---|--|--|
|                               |  | learning and/or   |   |  |  |

| Strategic<br>Goal Area | Initiatives/Action | Process Goals  | Person(s)<br>Responsible | Monit                                  | oring  |
|------------------------|--------------------|--|--------------------------|--|--|
|                        | Steps              | (Guide your Action Steps<br>– benchmarks along the<br>way) | Responsible              | Implementation<br>(Artifacts/Evidence) | Effectiveness<br>(Formative Data)  |
|                        |                    | representation of<br>the standards.                        |                          |  | Improved student achievement because of utilizing data driven instruction, backward design, and more rigorous assessments. |
|                        |                    |  |                          |  | Beacon Benchmark Data  |

#### Sammy McClure Middle School Improvement Action Plan

SMART Goal 3: During the 2024-2025 school year SMMS teachers will use restorative discipline practices to decrease the total number of instructional days lost to ISS/OSS from 811 days in the 23-24 school year to 600 days this school year.

| Strategic<br>Goal Area | Initiatives/Action | Process Goals  | Person(s) Responsible | Monitoring                             |                                   |
|------------------------|--------------------|--|-----------------------|--|-----------------------------------|
|                        | Steps              | (Guide your Action Steps<br>– benchmarks along the<br>way) | 2305 <b>F</b> 023020  | Implementation<br>(Artifacts/Evidence) | Effectiveness<br>(Formative Data) |

| Strategic<br>Goal 1-A | Staff will use Restorative Discipline practices within the classroom to help students work through intrapersonal issues before they lead to larger behavioral concerns.  All Students will be purposefully engaged in the classroom and teachers will be focused on active engagement. | Staff will participate in monthly restorative discipline PL     Faculty will implement strategies from Restorative Discipline PL | SMMS Faculty<br>BESST Team | Discipline data will be presented at the monthly faculty meeting with problem solving activities discussed.  Monthly BESST Team meetings | Admin/Dept Head engagement walkthrough data (walkthrough form)  School-wide Student discipline data |
|-----------------------|--|--|----------------------------|--|---|
|                       | BESST team will monitor data and be proactive.   |  |                            |  |   |

## SMMS Professional Learning Plan

| Professional Learning Strategy/Support   | Audience  | Presenter   | Timeline      | Monitoring   |  |
|--|-----------|---|---------------|--|--|
| (Should be connected to effectiveness monitoring of action steps in the SIP)   |           |   |               | Implementation   | Effectiveness  |
| Professional Learning Communities-Purposeful, differentiated and job embedded professional learning sessions will be facilitated monthly.  Content specific professional learning based on selected literacy strategy by PLC, Monthly Data Days, Title IIA Days will be utilized for vertical PD for each subject area to unpack the standards; align instruction to content & skill; ensure classroom assessments prepare students for the GMA. | All Staff | Bowles<br>Ponder<br>Allen<br>Schinella<br>Wells<br>Dept.<br>Heads | 2024-<br>2025 | Agenda, Collaborative Planning<br>Minutes, Training Materials,<br>Peer Observation Forms, PL<br>Feedback Forms; Lesson Plans,<br>PLC Common Assessments,<br>Student Data Conferencing<br>Sheets; Kickup PL | Common Assessments Summative Assessments written to the rigor of the standard/GMA aligned to rigor. Clear Plan for Literacy-reading and writing process. Beacon Benchmark Data TKES Observations Admin Attendance PLC grade level sessions |
| Building a PLC at work Weekly PL will support the collective efficacy importance of PLC's and established guidelines/norms for collaboration.  *Starting with a Vision *Empowering the Core Team *PLC Norms & Non-Negotiables  | All Staff | SMMS<br>Admin   | 2024-2025     | Building Professional Learning<br>Communities at Work; Learning<br>by Doing-A professional<br>learning community at work   | Common Assessments TKES Observations PLC meetings  |

| Professional Learning Strategy/Support  | Audience        | Presenter   | Timeline  | Moni  | toring   |
|---|-----------------|---|-----------|---|--|
| (Should be connected to effectiveness monitoring of action steps in the SIP)  |                 |   |           | Implementation  | Effectiveness  |
| *Treat Every Conversation as a Learning Opportunity *Creating Trust on your TEAM *Supporting Team Development/Collective Efficacy *Negotiating Personalities/Conflict *Connecting Data Analysis and Instructional Improvement *Building a Collective Intelligence |                 |   |           |   |  |
| Mentors-Mentors will be assigned to all new teachers who need additional support. Mentors will spend an hour biweekly to provide guidance and additional support.   | New<br>Teachers | Bowles  | 2024-2025 | Sign in Sheets Seven Secrets Books The Beg. Teachers Guide NTI sessions Peer Observations | Mentor feedback Peer observation feedback  |
| PBIS/SEL-Committee will lead school and train staff for continued school wide implementation.  Sources of Strength-Committee will lead school and train students for school wide implementation.  | All Staff       | PBIS<br>Committee-<br>Grade<br>Level<br>Representat<br>ives<br>Counselors | 2024-2025 | Sign in sheets<br>Agendas<br>PBIS app   | Discipline data discussions<br>weekly<br>PBIS data                               |
| Restorative Discipline PL Better Than Carrots or Sticks Hacking School Discipline   | SMMS<br>Faculty | Schneilla   | 2024-2025 | Kickup<br>Monthly PL  | Discipline data discussion weekly PBIS data Faculty Meeting data/problem solving |
|   |                 |   |           |   |  |