

The **School Improvement Plan** serves as a road map that provides clarity to specific priorities and actions that are most important during the entirety of the school year and over the next 90 days. The plan will help ensure the focus of all stakeholders toward an aligned understanding of the implementation and progress of our school's goals.

District Theory of Action

Focusing on leader capacity and actions in the 3 Priority Areas of Instructional Leadership, Planning and Assessment, and Climate and Culture will increase student achievement and graduation rates.

Needs Assessment

Barrow Elementary students showed improved achievement on Spring 2023 assessments. On the GA Milestones, 43% of 3rd-5th grade students scored proficient or higher, which was a 2% increase from the previous year. In Math, 48% of students scored proficient or higher, which was a 7% increase from the previous year. Our largest increases were in 3rd and 4th grades. While we did see increases in these areas, we would like to see bigger improvements in proficiency levels. In addition, our students with disabiliites showed lower performance in ELA and Math from the previous year, and this is an area of high need. On i-Ready, students at all grade levels showed increases in ELA and Math with 63% of students scoring proficient in ELA and 55% scoring proficient in Math. For school climate, we reviewed attendance and displine data. Our attendance data showed a high need to be addresses. 25% of students missed 15 or more days of school, which was consistent with last year's attendance data. In all we 109 students miss 15 or more days and 142 students had more than 15 tardies or early check outs. After reviewing all of our data, our team decided we needed to focus on increasing reading and math achievement, and reducing the number of days students are absent from school.

| | | | [| Data Analysis | | | | |
|----------------------|-----------------|--------|---------|---------------|-------------------|--------|--------|----------|
| Area | Student Groups | 21-22 | 22-23 | % Change | Race/Ethnicity | 21-22 | 22-23 | % Change |
| | All Students | 62.00% | 70.30% | 8.30% | Black Students | 33.00% | 45.20% | 12.20% |
| ELA Spring iReady | SWD Students | 21.10% | 31.60% | 10.50% | Hispanic Students | 58.30% | 60.00% | 1.70% |
| (K-2) On or Above GL | EL Students | 70.90% | 83.30% | 12.40% | Two or More Race | 57.10% | 50.00% | -7.10% |
| | Gifted Students | 97.90% | 100.00% | 2.10% | White Students | 88.10% | 91.10% | 3.00% |
| | All Students | 40.60% | 42.90% | 2.30% | Black Students | 8.20% | 3.70% | -4.50% |
| ELA GMAS (3-5) | SWD Students | 8.30% | 7.40% | -0.90% | Hispanic Students | 54.60% | 58.90% | 4.30% |
| Proficient or Above | EL Students | 50.00% | 31.30% | -18.70% | Two or More Race | 0.00% | 28.60% | 28.60% |
| | Gifted Students | 85.00% | 88.00% | 3.00% | White Students | 69.10% | 77.50% | 8.40% |
| | All Students | 59.30% | 59.20% | -0.10% | Black Students | 24.40% | 25.70% | 1.30% |
| Math Spring iReady | SWD Students | 31.60% | 21.10% | -10.50% | Hispanic Students | 75.00% | 44.40% | -30.60% |
| (K-2) On or Above GL | EL Students | 66.70% | 82.40% | 15.70% | Two or More Race | 50.00% | 40.00% | -10.00% |
| | Gifted Students | 93.60% | 84.40% | -9.20% | White Students | 90.50% | 86.10% | -4.40% |
| | All Students | 41.40% | 48.00% | 6.60% | Black Students | 8.30% | 11.10% | 2.80% |
| Math GMAS (3-5) | SWD Students | 25.00% | 18.50% | -6.50% | Hispanic Students | 45.50% | 53.00% | 7.50% |
| Proficient or Above | EL Students | 30.00% | 50.10% | 20.10% | Two or More Race | 0.00% | 57.20% | 57.20% |
| | Gifted Students | 92.00% | 91.00% | -1.00% | White Students | 71.60% | 81.30% | 9.70% |
| | All Students | 14.15 | 6.97 | -7.18 | Black Students | 19.82 | 12.20 | -7.62 |

| PBIS ODR Rates (pe | r SWD Students | 24.69 | 24.69 | 0.00 | Hispanic Students | 0.00 | 0.00 | 0.00 | |
|--|---------------------------|--------------------|---|---|--|----------------------|-------------------------|-------------------|--|
| 100 Students) | EL Students | 0.00 | 0.00 | 0.00 | Two or More Race | 17.50 | 15.38 | -2.12 | |
| | Gifted Students | 1.71 | 0.81 | -0.90 | White Students | 1.49 | 1.05 | -0.44 | |
| | All Students | 5.21 | 3.23 | -1.98 | Black Students | 7.93 | 5.57 | -2.36 | |
| PBIS OSS Rates (per | SWD Students | 8.64 | 6.17 | -2.47 | Hispanic Students | 0.00 | 0.00 | 0.00 | |
| 100 Students) | EL Students | 0.00 | 0.00 | 0.00 | Two or More Race | 2.50 | 7.69 | 5.19 | |
| | Gifted Students | 0.85 | 0.81 | -0.04 | White Students | 0.00 | 0.52 | 0.52 | |
| Data Resources | CCSD Data | <u>a Analytics</u> | GOSA Data | a Dashboards | <u>Georgia Insigh</u> | <u>ts Dashboards</u> | GA Milestones Co | mparisons by RESA | |
| | | | N | leeds and Goals | | | | | |
| | | Your scho | ol's year-long goals | s in 3 areas: ELA, N | 1ath, and Climate & Cul | ture. | | | |
| | Needs | | | Goals | | | Progress Metrics | etrics | |
| 1 Increase proficiency o | | | | | grades 3-5 will score proficient or higher on Spring 2024 Assessment (a 10% increase). | | | | |
| 2 Increase proficiency o | n GA Milestones in Math | grades 3-5. | 58% of students in grades 3-5 will score proficient or higher on the GA Milestones Spring 2024 Assessment (a 10% increase).i-Ready Math growth and proficien module assessments; Interim Asse | | | | | | |
| 3 Decrease percentage | of students with 15+ abse | ences. | | he percentage of students with 15+ absences will decrease by 0% or more (from 25% to 15%) by the end of the year. Weekly attendance data | | | | | |
| | | | Plan Developm | nent Narrative (p | pre-populated) | | | | |
| | | | | | | | | | |
| Principal Commitment: My signature indicates that this plan provides focus and urgency to move the transformation initiative forward. The school's leadership team participated in the development of the plan and support its direction. My signature also indicates a commitment to ambitiously pursue the articulated goals, addressing priorities, and monitoring progress. Finally, my signature confirms that this plan is a living document and that adjustments will likely be needed based on ongoing data and lessons learning | | | | | | | | | |
| Ellen Sabati | ni | | 8/23/2023 | 23 Jennifer Scott | | | | 8/23/2023 | |
| Principal Signature | | | Date | Chief of Academi | cs & Student Supports Sig | inature | | Date | |

| | | | Needs a | nd Goals | | | |
|------------------------|--|---|-----------------------|---|--|---------------------------|---|
| | Needs (pre-po | opulated from previous tab) | | Goals (pre-pop | oulated from prev | ious tab) | |
| 1 | Increase prof | iciency on GA Milestones in ELA f | or grades 3-5. | | ts in grades 3-5 v ring 2024 Assess | | ent or higher on the GA rease). |
| 2 | Increase prof | iciency on GA Milestones in Math | grades 3-5. | | ts in grades 3-5 v ring 2024 Assess | | ient or higher on the GA rease). |
| 3 | Decrease per | centage of students with 15+ abs | ences. | | ge of students wi 5%) by the end o | | will decrease by 10% or more |
| | | Root Cause Ana | alysis in Priorit | y #1 - Instruct | ional Leadershi | p | |
| | What is the ro | ot cause of the problem? What lea | dership and tead | cher practices h | ave gaps that mig | ght be contributi | ng to this need? |
| | | d the knowledge and skills to p | , | • | U | • | uction. Teachers need to |
| nternalize the | e lessons aligr | ned to new resources so that ins | | <u> </u> | | | |
| | | | | | nal Leadership | | |
| | 1 | Up to 3 statements. What w | | | | this priority? | 1 |
| 1 | If leaders | provide opportunities for high quality, ongoing professional learning and coaching in Reading, | then teachers will | gain skills and needed to tea systematic, ex cumulative ma | ch reading in a plicit, and | and then students will | be able to read on grade lev or above. |
| 2 | If leaders | build EIP and Special Education teachers' capacity to align data analysis processes | then teachers will | use student da instruction, m and identify ir | onitor progress, | and then students will | increase reading and math proficiency. |
| 3 | If leaders | | then teachers will | | | and then students will | |
| | | Strategies | in Priority #1 - | Instructional | Leadership | | |
| NEED/GOAL ALIGNMENT | | STRATEGIES | | LEVEL OF EVIDENCE | TIMELINE FOR IMPLEMENTA TION | COST & BUDGET USED | PERSON/POSITION RESPONSIBLE |
| oal 1 | Grade level planning protocol and process are implemented with fidelity across the school | | | Strong | July-December 2023 | Fund 150 | Michelle Monroe, Jennifer Leahy Ellen Sabatini |
| pal 1 | Frequent and consistent analysis of teacher practice guides coaching teachers to support growth | | | Strong | July-December 2023 | Fund 150 | Michelle Monroe, Jennifer Leahy Ellen Sabatini |
| pal 1 | Data team meeting agendas and minutes reflect consistent analysis of a variety of data to inform planning and decision-making | | | Strong | July-December 2023 | Fund 150 | Michelle Monroe, Jennifer Leahy Ellen Sabatini |

| | Evidence to Determine Progress Toward Achieving Desired Outcome (What is the evidence of success? What will be measured and monitored to determine the effectiveness of the strategies? Note: We are looking for evidence of change in adult practice through artifacts from PLC's, observations & walkthrough data, student results from formatives, interims & diagnostics, changes in scheduling, etc. | Potential Adjustments |
|----------------------------|--|--------------------------------------|
| August 2023 | Team and PLC minutes and lesson plans in ELA | Feedback and modeling |
| September, October 2023 | Classroom walkthrough data in ELA | Feedback, coaching |
| July, September 2023 | Professional learning presentations, sign in sheets | |
| Bi-weekly | Student data in reading (MTSS, IDI) | Additional PL, feedback and coaching |
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|------------------------|--|---|-----------------------|---|--|---------------------------|---|
| | | | Needs a | nd Goals | | | |
| | Needs (pre-po | pulated from previous tab) | | | ulated from prev | | |
| 1 | Increase profi | ciency on GA Milestones in ELA | for grades 3-5. | | ts in grades 3-5 \ ring 2024 Assess | | ent or higher on the GA rease). |
| 2 | Increase profi | ciency on GA Milestones in Math | n grades 3-5. | | ts in grades 3-5 v ring 2024 Assess | | ent or higher on the GA rease). |
| 3 | Decrease perc | centage of students with 15+ abs | sences. | | je of students w 5%) by the end o | | will decrease by 10% or more |
| | | Root Cause Ana | lysis in Priority | #2 - Planning | and Assessme | ent | |
| | What is the roo | ot cause of the problem? What lea | dership and tead | cher practices ha | ave gaps that mig | ght be contributi | ng to this need? |
| | | fessional learning and collabo in deep engagement. | rative planning | structures for | all teachers the | at build capacit | y, so they are planning for |
| | | Theory of Acti | on in Priority # | 2 - Planning a | nd Assessmen | t | |
| | | Up to 3 statements. What w | vill be different if | you are success | ful in addressing | this priority? | |
| ı | If leaders | model and lead collaborative planning that includes high- impact engagement strategies | then teachers will | increase pacin engagement, | ıg, rigor, and | and then students will | be more deeply engaged in all content areas and increase their skills and knowledge in reading and math. |
| 2 | If leaders | build EIP and Special Education teachers' capacity to align data analysis processes | then teachers will | use student da instruction, m and identify in | onitor progress, | and then students will | increase reading and math proficiency. |
| 3 | If leaders | | then teachers will | | | and then students will | |
| | | Strategies | in Priority #2 - | Planning and | Assessment | | |
| NEED/GOAL ALIGNMENT | | STRATEGIES | | LEVEL OF EVIDENCE | TIMELINE FOR IMPLEMENTA TION | COST & BUDGET USED | PERSON/POSITION RESPONSIBLE |
| Goal 2 | Consistent implementation of collaborative planning processes and structures | | | Strong | July-December 2023 | Fund 150 | Michelle Monroe, teacher leaders |
| Goal 2 | Data analysis provides the flexibility in the ELT planning | | | Strong | July-December 2023 | Fund 150 | Michelle Monroe, teacher leaders |
| Goal 2 | Planning protocols and structures are consistently monitored and supported for improvement | | | | July-December 2023 | Fund 150 | Ellen Sabatini, Jennifer Leahy, Michelle Monroe. |

| | Evidence to Determine Progress Toward Achieving Desired Outcome (What is the evidence of success? What will be measured and monitored to determine the effectiveness of the strategies? Note: We are looking for evidence of change in adult practice through artifacts from PLC's, observations & walkthrough data, student results from formatives, interims & diagnostics, changes in scheduling, etc. | Potential Adjustments |
|---------------|--|--------------------------|
| Sept-Dec 2023 | Lesson plans that note strategies for deep engagement. | Feedback and coaching |
| Sept-Dec 2023 | Classroom walkthrough data that indicates deep student engagement. | Feedback and coaching |
| Sept-Dec 2023 | Eureka math end-of-module assessment data. | Reteaching and retesting |
| Sept-Dec 2023 | Collaborative Planning minutes | Feedback and coaching |
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| | | | Needs a | nd Goals | | | |
|------------------------|---|---|-----------------------|------------------------------|---|---------------------------|--------------------------------------|
| | Needs (pre-po | opulated from previous tab) | | Goals (pre-pop | oulated from prev | ious tab) | |
| 1 | Increase prof | iciency on GA Milestones in ELA | for grades 3-5. | | ts in grades 3-5 v ring 2024 Assess | | ent or higher on the GA rease). |
| 2 | Increase prof | iciency on GA Milestones in Matl | h grades 3-5. | | nts in grades 3-5 v ring 2024 Assess | | ent or higher on the GA rease). |
| 3 | Decrease per | centage of students with 15+ ab | sences. | | ge of students wi 5%) by the end o | | will decrease by 10% or more |
| | | Root Cause Ana | lysis in Priority | #3 - School Cl | limate and Cult | ure | |
| | What is the ro | ot cause of the problem? What le | adership and tead | cher practices h | ave gaps that mig | ght be contributi | ng to this need? |
| | | n pandemic absences and hav illies present in the building as | | nmunicated th | e importance o | f regular school | l attendance. There is less |
| | | Theory of Acti | on in Priority #3 | 3 - School Clin | nate and Cultur | е | |
| | | Up to 3 statements. What v | vill be different if | you are success | ful in addressing | this priority? | |
| 1 | If leaders | clearly communicate expectations for regular school attendance, | then teachers will | support comn efforts, | nunication | and then students will | increase their attendance at school. |
| 2 | If leaders | provide a structure for monitoring and rewarding regular school attendance, | then teachers will | support and ir attendance pr | | and then students will | increase their attendance at school. |
| 3 | If leaders | | then teachers will | | | and then students will | |
| | | Strategies | in Priority #3 - S | School Climate | e and Culture | · | |
| NEED/GOAL ALIGNMENT | | STRATEGIES | | LEVEL OF EVIDENCE | TIMELINE FOR IMPLEMENTA TION | COST & BUDGET USED | PERSON/POSITION RESPONSIBLE |
| ioal 3 | Communication processes and procedures ensure that the school SIP goals and priorities are aligned with district Strategic Plan | | | Strong | August- December 2023 | Fund 150, PTA Funds | Attendance Team, Teachers |
| oal 3 | All school staff model mutual respect, high expectations, concern and empathy for students, staff, parents, and the community | | | Strong | August- December 2023 | Fund 150, PTA Funds | Attendance Team, Teachers |
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| | Evidence to Determine Progress Toward Achieving Desired Outcome (What is the evidence of success? What will be measured and monitored to determine the effectiveness of the strategies? Note: We are looking for evidence of change in adult practice through artifacts from PLC's, observations & walkthrough data, student results from formatives, interims & diagnostics, changes in scheduling, etc. | Potential Adjustments |
|-----------|--|---|
| July 2023 | Attendance protocol | Attendance team will adjust the structures of the protocol for monitoring |
| | Weekly attendance reports show evidence of improvement for target group | provide additional tiered supports |
| weekly | Attendance reports will be monitored for benchmark absences (3, 5, 7 days). | |
| monthly | Regular communication to families about attendance. | |
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| | Professional Learning (PL) Plan | | | | | | | |
|-------------------|--|------------------------|-----------------|--------------------------------|--|--|--|--|
| Li | List planned professional learning activities related to your goals and school priorities ensure that you have data aligned to the PL. | | | | | | | |
| Goal Alignment | Professional Learning Strategy | Timeline | Audience | Person/Position Responsible | | | | |
| Goal 1 | Weekly planning meeting focusing on Wit and Wisdom | July 2023- May 2024 | K-5 Teachers | Michelle Monroe | | | | |
| Goal 1 | Special education workshop | July 24, 2023 | Special Ed team | Ellen & Jennifer | | | | |
| Goal 2 | Math engagement strategies | August 2023 - May 2024 | K-5 Teachers | Michelle Monroe | | | | |
| Goal 3 | Best practices with attendance | August-September 2023 | PreK-5 teachers | Katherine, Ellen | | | | |
| Goal 3 | СІСО | July 31, 2023 | CICO Team | Katie Mangum | | | | |
| Goal 1 | Opportunity Myth Constructs | August 2023 | All Staff | Ellen Sabatini, Jennifer Leahy | | | | |
| Goal 1 | IDI | August 2023 | K-5 Teachers | Michelle & EIP team | | | | |
| Goal 1 | Geodes | Summer 2023 | K-2 Teachers | District offered | | | | |
| Goal 3 | Family trust, communication, and relationships | October 2023 | All Staff | Katherine | | | | |
| Goal 3 | PBIS | Monthly | All Staff | Jennifer & PBIS team | | | | |
| | New to Barrow teacher mentoring, support | July 25, monthly | New Staff | Michelle Monroe | | | | |
| Goal 3 | Student Leadership Program | August 1, 2023 | 3-5 Teachers | Fanning Institute | | | | |
| Goal 1 | Heggerty Program | | K-2 Teachers | | | | | |
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| Family Engagement Plan | | | | | | |
|--|---|---|---|--|--|--|
| Parent Engagement Activities | District Requirement Deadline | Scheduled Date(s) of Required Activity/Event | Person / Position Responsible | Date Principal will meet with the school's Parent / Family Engagement designee to ensure requirements are completed with fidelity | | |
| School and District Parent & Family Engagement Plan (PFEP) sent home and on school website | Sept. 30, 2023 School specific Annual Title I Meeting | Paper Barrow FE Plan sent home 9/18/23 | Katherine Byrne, FES | | | |
| School-Family Compact sent home and on the school website | Sept. 30, 2023 School specific Annual Title I Meeting | Paper Barrow Compact sent home 9/18/23 | Katherine Byrne, FES | | | |
| School-Family Compact discussed in parent-teacher conferences (district- wide) | Week of/before Conferences October 5-7, 2023 | Week of/before Conferences October 5-7, 2023 | Classroom teachers | | | |
| Annual Title I Parent Meeting held and documents on school website, does not have to be during Open House | Aug. 1-Sept. 16, 2023 School specific | Annual Title One mtg 9/26/23 | Katherine Byrne, FES and Ellen Sabatini, Principal | | | |
| Parent Input Meeting Held | March 1-May 5, 2024 | | Katherine Byrne, FES and Ellen Sabatini, Principal | | | |
| Transition Meetings | May 19, 2024 | | Grade levels and school counselor | | | |
| Building Staff Capacity (Fall and Spring) | October 4, 2023 & March 7, 2024 | Fall 9/27/23 | Katherine Byrne, FES and admin team | | | |
| Family Night - Literacy/Reading/Math - Testing and Assessment (Milestones) - Technology (Safety & Copyright Piracy) - ELL Specific Events Others - Community Based | Once a month is recommended. Enter your titles and dates in the next column. (Virtual events are included) | 1. Family Connections Program-potluck mixer kick off 9/21/23 2.Bethel Homes Trunk or Treat 10/31/23 3. STEAM night 1/23/24 | | | | |

| Pulse Check Minutes | | | | |
|---|--|--|--|--|
| 45 Days Minutes | | | | |
| Priority #1 - Instructional Leadership - Feedback | | | | |
| Strategies: | | | | |
| Results: | | | | |
| | | | | |
| Priority #2 - Planning and Assessment - Feedback | | | | |
| Strategies: | | | | |
| Results: | | | | |
| Priority #3 - School Climate and Culture - Feedback | | | | |
| Strategies: | | | | |
| | | | | |
| Results: | | | | |
| | | | | |
| 90 Days Minutes | | | | |
| Priority #1 - Instructional Leadership - Feedback | | | | |
| Strategies: | | | | |
| | | | | |
| Results: | | | | |
| | | | | |

Pulse Check Minutes

Priority #2 - Planning and Assessment - Feedback

Strategies:

Results:

Priority #3 - School Climate and Culture - Feedback

Strategies:

Results:

| School Improvement Plan Contributors | | | | | |
|--------------------------------------|--|--|--|--|--|
| The following stakeho | lders collaborated on this School Improvement Pl | lan during ILT, SILT, LSGT, etc. | | | |
| Print Name | Member's Signature | Position/Role | | | |
| Ellen Sabatini | | Principal | | | |
| Jennifer Leahy | | Assistant Principal | | | |
| Michelle Monroe | | Instructional Coach | | | |
| Trina Bruner | | PreK Teacher | | | |
| Adrienne White | | Kindergarten Teacher | | | |
| Angela Wyatt | | 1st Grade Teacher | | | |
| Bianca Douglas | | 2nd Grade Teacher | | | |
| Lexie McCollum | | 3rd Grade Teacher | | | |
| Sarah Kim | | 4th Grade Teacher | | | |
| Beth Selleck | | 5th Grade Teacher | | | |
| Haley Cullum | | EIP Teacher | | | |
| Elizabeth Kelley | | Special Education Teacher | | | |
| Christy Burdett | | Specials Teacher | | | |
| Andy Plemmons | | Media Specialist | | | |
| Marina Doneda | | ESOL Teacher | | | |
| Sparkle Harper | | Academic Interventionist and LSGT Staff Member | | | |
| Lauren McElhannon | | Counselor | | | |
| Mimi Elliott-Gower | | SEL Coordinator | | | |
| Sara Clarke | | LSGT Member | | | |
| Melissa Authement | | LSGT Member | | | |

| School Improvement Plan Contributors | |
|--------------------------------------|-------------|
| Leslie Sokal-Berg | LSGT Member |
| Natalie Bishop | LSGT Member |
| Heidi Hilkert | LSGT Member |
| Susan Daniel | LSGT Member |
| Susan Mull | LSGT Member |
| Barbara Barnett | LSGT Member |
| Julie Denton | LSGT Member |
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