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### **CAMPUS INFORMATION**

Complete all campus information, including all names for the roles listed. In row 6, please indicate if this Targeted Improvement Plan is the implementation of a Turnaround Plan. If so, please put the school year that the TAP was first implemented. Please indicate if you were ordered to implement the TAP or if implementation is voluntary.

| District Name                                | Georgetown ISD | Campus Name                              | Forbes Middle School | Superintendent  | Fred Brent  | Principal   | Justin Del Bosque |
|--|----------------|--|----------------------|---|-------------|-------------|-------------------|
| District Number                              | 246904         | Campus Number                            |                      | District Coordinator of<br>School Improvement<br>(DCSI) | Wes Vanicek | ESC Number  | 13                |
| Is this a Turnaround<br>Implementation Plan? |                | What Year was the TAP first implemented? |                      | Was TAP Implementation<br>Ordered or Voluntary?         |             | ESC Support | Jamie Haywood     |

#### **DATA ANALYSIS**

Using your accountability data from 2019 and 2021 (see link in Column G), and any relevant student achievement data from 2020-201, set reasonable goals in each domain (1, 2B and 3). Include what special student groups you will be monitoring for progress. Include CCMR goals, if applicable.

| Data Analysis |  | Domain 1: A 10% increase in Approaches, 10% increase in Meets, 5% in Masters will result in 80 B Rationale: With a campus focus on TEKS-aligned curriculum and assessment, student performance will increase and the goal will be met.  Domain 2: A 7% increase in the percentage of students who meet or exceed progress, resulting in a 70 C Domain 2A score. Rationale: The campus will focus on data-driven instruction, resulting in an increase in student performance and progress.  Domain 3: 70-3 out of 16 indicators met in Academic Achievement and Growth, ELP indicator met, 2 student success indicators met. Rationale: High expectations for student learning by staff as well as students will result in a increase in student performance for all students. |
|---------------|--|--|
| Questions     | What changes in student group and subject performance are included in these goals? | Our student outcomes were low across the board in the spring of 2019. To achieve these goals in Domain 2 and 3 almost all of our student groups (low SES, hispanic, African American, SPED and LEP) will have to experience 10% gains in the meets or above range. We would like to see our "meets" achievement indicator increase by 10% points across the board.   |
|               | If applicable, what goals has your campus set for CCMR and Graduation Rate?        | na   |

### **CAMPUS FOCUS AREAS**

Use information from your Reflective Prioritization Activity and ESF Diagnostic (if available) to complete the following section.

| Essential Action   | Implementation Level (1 Not Yet Started - 5 Fully Implemented) |  |  |  |  |
|--|--|--|--|--|--|
| 1.1 Develop campus instructional leaders with clear roles and responsibilities.                                    | 5 - Full Implementation  |  |  |  |  |
| 2.1 Recruit, select, assign, induct and retain a full staff of highly qualified educators.                         | 4 - Partial Implementation                                     |  |  |  |  |
| 3.1 Compelling and aligned vision, mission, goals, and values focused on a safe environment and high expectations. | 5 - Full Implementation  |  |  |  |  |
| 4.1 Curriculum and assessments aligned to TEKS with a year-long scope and sequence.                                | 5 - Full Implementation  |  |  |  |  |
| 5.1 Objective-driven daily lesson plans with formative assessments.  | 4 - Partial Implementation                                     |  |  |  |  |

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5.3 Data-driven instruction. 3 - Beginning Implementation

### **PRIORITIZED FOCUS AREAS**

Complete each section below (please refer to your RPA):

Essential Action: From the drop-down menu, select 2-3 Essential Actions the campus has selected to prioritize in the 2020-2021 school year.

Rationale: Explain the reason(s) this campus chose to focus on these Essential Actions this year.

Capacity Building: For each prioritized focus area selected, list any internal/external capacity building efforts or cohorts in which you will participate this year. You can refer to the Vetted Improvement Programs found here: https://texasesf.org/vetted-programs/

Barriers: For each prioritized focus area selected, list the barriers to implementation the campus may face throughout the year.

Desired Annual Outcome: For each prioritized focus area selected, create your annual goal that is specific, measurable, attainable, and realistic.

District Commitment Theory of Action: For each prioritized focus area selected, list what the district will do to support the campus to achieve its desired annual outcome. Be sure to reference the District Commitments found in the ESF located here: https://texasesf.org/framework/

|  | Prioritized Focus Area #1   | Prioritized Focus Area #2   | Prioritized Focus Area #3  |
|--|---|---|--|
| Essential Action   | 5.3   | 4.1   | 2.1  |
| Rationale  |   | We have selected essential standards, written common assessments for the essential standards and have systemic interventions for remediation of those standards. We are continuing to refine our assessments to match teacher created proficiency scales to ensure instructional alignment of curriculum materials and assessments. | We replaced 10 teachers this past school year and teachers are leaving the profession. We are trying to focus on the induction portion of this goal because all of our teachers are highly qualified. We intend to use our LDC to work with induction of new teachers on campus. |
| How will the campus build capacity in this area?<br>Who will you partner with?                 |   | Our campus is learning about rubric scales and working with our campus coach and other district leaders to understand the necessary foundational systems and structure to ensure successful implementation. Our staff learning about rubric scales is on October 6th.   | Our campus will utilize our LDC to provide year long support for new to Forbes teachers and induction year teachers. We will partner with our district teaching and learning staff to provide professional learnings for these teachers.   |
| Barriers to Address throughout this year   | New staff learning will be a barrier amidst current learning needs and managing teaching and learning during a pandemic. Staff understanding and buy-in will be an obstacle as any and all adjustments or changes require individual internalization of the change being requested; this does not occur at the same rate or pace for all people, whether staff or students. | Teacher capacity or new learning due to added responsibilities with teaching during COVID. The perception that this is one more thing.  | New teacher capacity due to learning a new job, new campus and all the challenges that come with teaching students during COVID.   |
| How will you communicate these priorities to your stakeholders?<br>How will you create buy-in? | This work will continue to be central focus in our professional learning communities, our staff learning sessions as well as our community meetings. Providing hands-on experiences for stakeholders to experience the benefit of the change will be necessary to create buyin.   | The campus will continue to have monthly open community member meetings. These goals and expectations are developed with feedback from community members during these meetings and these meetings will continue to serve as reciprocal feedback process for the campus.   | The campus will continue to have monthly open community community member meetings. These goals and expectations are discussed with community members and parents. Parents have opportunities to submit feedback regarding this goal.   |

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| Desired Annual Outcome |   | To have new teachers fully inducted into priority work in GISD and where we are in implementation at Forbes Middle School. |
|------------------------|---|--|
|                        | Hold all students accountable for mastery level understanding of teacher identified "all in" standards (10-15 per content). |  |

Forbes MS Student Data Tab

#### STUDENT DATA

For Domain 1, where the 2019 and 2012 TSAM regular for each treated course, vis. can enter the Total of al assessments at Approaches/Meets/Masters for your campus in column H in the form App/Meets/Mas (for example: 60/20/10). By our perfor one time the dath by each grade-well-own journing additions to accommodate see that grade.

If you administered a baseline assessment, please enter the data from that assessment in Column I. Enter the Total K of tests at each level of proficiency, Approaches, Meets, Masters. For each cycle, pieces enter Assessment Pyle-Remember to use comparable, STAMP-aligned assessments for each cycle. Enter the formative goal for that cycle.

Once data is available, please update the Actual Result column.

-For Domain 3, you will choose 2-4 targets to track this year. You can choose 1-2 targets from the Academic Achievement or Student Success Indicators in Column 8. Please indicate if you are choosing Academic Achievement or Student Success Indicators in Column 8. Please indicate in You are choosing Academic Achievement or Student Success Indicators in Column 8. Please indicate in You are choosing Academic Achievement or Student Success Indicators in Column 8. Please indicates in You are choosing Academic Achievement or Student Success Indicators in Column 8. Please indicate in You are choosing Academic Achievement or Student Success Indicators in Column 8. Please indicate in You are choosing Academic Achievement or Student Success Indicators in Column 8. Please indicate in You are choosing Academic Achievement or Student Success Indicators in Column 8. Please indicate in You are choosing Academic Achievement or Student Success Indicators in Column 8. Please indicate in You are choosing Academic Achievement or Student Success Indicators in Column 8. Please indicate in You are choosing Academic Achievement or Student Success Indicators in Column 8. Please indicate in You are choosing Academic Achievement or Student Success Indicators in Column 8. Please indicate Indicators in Column 8. Please indicate Indicators in Column 8. Please indicators in

If you are choosing to track Academic Achievement-Track Meets ONLY

If tracking Student Success (EI/MS) track an average of Approaches, Meets and Masters (as one number) High Schools or K-12 campuses should use one number that is in relation to CCMR.

For each cycle, please enter the Assessment Type. Remember to use comparable, STAAR-aligned assessments for each cycle. Enter the formative goal for that cycle. Once data is available, please update the Actual Result column.

-You will also track your English Language Proficiency throughout the year. Just like in Domain 1, please include the 2019 and 2021 TELPAS data (if applicable). If you administered a baseline assessment, please enter the data from that assessment in Column I. For each cycle, please identify what assessment you are using to track the progress of students (as a proxy for TELPAS). You can adjust the data you provide, based on the data your campus collects. Enter the formative goal for that cycle. Once data is available, please update the Actual Result column.

\*\*To unfreeze panes, select the View tab and click the Freeze Panes button.

|                     |   |             |                        |                |                   |                         |              |              |                 | % of Assessments |               |                 |                |               |                 |                |               |                             |
|---------------------|---|-------------|------------------------|----------------|-------------------|-------------------------|--------------|--------------|-----------------|------------------|---------------|-----------------|----------------|---------------|-----------------|----------------|---------------|-----------------------------|
| Core Metrics        | Sub Metrics   | Grade Level | Student Group          | Subject Tested | Performance Level | Summative<br>Assessment | 2019 Results | 2021 Results |                 | Cycle 1          |               |                 | Cycle 2        |               | Cycle 3         |                |               | 2022 Accountability<br>Goal |
|                     |   |             |                        |                |                   |                         |              |              | Assessment Type | Formative Goal   | Actual Result | Assessment Type | Formative Goal | Actual Result | Assessment Type | Formative Goal | Actual Result | Summative Goal              |
|                     |   | All         | All                    | Reading        | Approaches        | STAAR                   | 71%          | 65%          | MAP BOY         | 85%              |               | MAP MOY         | 87%            |               | MAP EDY         | 90%            |               | 90%                         |
|                     |   | All         | All                    | Reading        | Meets             | STAAR                   | 42%          | 39%          | MAP BOY         | 50%              |               | MAP MOY         | 53%            |               | MAP EOY         | 55%            |               | 55%                         |
|                     |   | All         | All                    | Reading        | Masters           | STAAR                   | 21%          | 22%          | MAP BOY         | 25%              |               | MAP MOY         | 28%            |               | MAP EOY         | 30%            |               | 30%                         |
|                     |   | All         | All                    | Mathematics    | Approaches        | STAAR                   | 70%          | 58%          | MAP BOY         | 85%              |               | MAP MOY         | 87%            |               | MAP EOY         | 90%            |               | 90%                         |
|                     |   | All         | All                    | Mathematics    | Meets             | STAAR                   | 33%          | 24%          | MAP BOY         | 50%              |               | MAP MOY         | 53%            |               | MAP EOY         | 55%            |               | 55%                         |
|                     |   | All         | All                    | Mathematics    | Masters           | STAAR                   | 11           | 8%           | MAP BOY         | 25%              |               | MAP MOY         | 28%            |               | MAP EOY         | 30%            |               | 30%                         |
|                     |   | All         | All                    | Science        | Approaches        | STAAR                   | 79           | 62%          | BOY Assessment  | 85%              |               | MOY Assessment  | 87%            |               | EOY Assessment  | 90%            |               | 90%                         |
| 1. Domain 1         | % of Students at<br>Approaches, Meets and Masters                                 | All         | All                    | Science        | Meets             | STAAR                   | 42           | 39%          | BOY Assessment  | 50%              |               | MOY Assessment  | 53%            |               | EOY Assessment  | 55%            |               | 55%                         |
|                     |   | All         | All                    | Science        | Masters           | STAAR                   | 17           | 22%          | BOY Assessment  | 25%              |               | MOY Assessment  | 28%            |               | EOY Assessment  | 30%            |               | 30%                         |
|                     |   | All         | All                    | Social Studies | Approaches        | STAAR                   | 66           | 61%          | BOY Assessment  | 85%              |               | MOY Assessment  | 87%            |               | EOY Assessment  | 90%            |               | 90%                         |
|                     |   | All         | All                    | Social Studies | Meets             | STAAR                   | 31           | 24%          | BOY Assessment  | 50%              |               | MOY Assessment  | 53%            |               | EOY Assessment  | 55%            |               | 55%                         |
|                     |   | All         | All                    | Social Studies | Masters           | STAAR                   | 12           | 8%           | BOY Assessment  | 25%              |               | MOY Assessment  | 28%            |               | EOY Assessment  | 30%            |               | 30%                         |
|                     |   | All         | All                    | Writing        | Approaches        | STAAR                   | 61           | 68%          | MAP BOY         | 85%              |               | MAP MOY         | 87%            |               | MAP EOY         | 90%            |               | 90%                         |
|                     |   | All         | All                    | Writing        | Meets             | STAAR                   | 25           | 33%          | MAP BOY         | 50%              |               | MAP MOY         | 53%            |               | MAP EOY         | 55%            |               | 55%                         |
|                     |   | All         | All                    | Writing        | Masters           | STAAR                   | 6            | 11%          | MAP BOY         | 25%              |               | MAP MOY         | 28%            |               | MAP EDY         | 30%            |               | 30%                         |
| 1 Parente Manual    | Focus 1 Components  | All         | SpEd                   | Mathematics    | All               | STAAR                   | 32           | 15%          | MAP BOY         | 17%              |               | MAP MOY         | 20%            |               | MAP EDY         | 23%            |               | 23%                         |
| 2. Domain 3 Focus 1 | (Choose two targets in the Academic<br>Achievement or Student Success indicators) | All         |                        |                |                   | STAAR                   |              |              |                 |                  |               |                 |                |               |                 |                |               |                             |
|                     | Focus 2 Components  | All         | ELL                    | Reading        | All               | STAAR                   | 46           | 21%          | MAP BOY         | 25%              |               | MAP MOY         | 28%            |               | MAP EOY         | 30%            |               | 30%                         |
| 3. Domain 3 Focus 2 | (Choose two targets in the Academic<br>Achievement or Student Success indicators) | All         |                        |                |                   | STAAR                   |              |              |                 |                  |               |                 |                |               |                 |                |               |                             |
| 4. Domain 3 Focus 3 | ELP Component   | All         | English Learners (ELs) | TELPAS         | All               | TELPAS                  | 21%          | 43%          | MAP BOY         | 25%              |               | MAP MOY         | 28%            |               | MAP EOY         | 30%            |               | 30%                         |
|                     |   |             |                        |                |                   |                         |              |              |                 | 23%              |               | and and         | 2070           |               | NO LOI          | 303            |               | 30%                         |

Forbes MS Cycle 1 (Sept-Nov)

# **CYCLE 1 90-DAY OUTCOMES (September - November)**

Essential Action: Pre-populates from the 'Foundations' tab.

Desired Annual Outcome: Pre-populates from the 'Foundations' tab.

For each Prioritized Focus Area, please complete the following sections:

Desired 90-Day Outcome: Describe the specific, measurable goal the campus plans to achieve by the end of this cycle for each prioritized focus area.

Barriers: For each prioritized focus area selected, list the barriers to implementation the campus may face during this cycle.

District Actions for this Cycle: List what the district will do to support the campus to achieve the desired outcome during this 90-day cycle.

District Commitment Theory of Action: Pre-populates from the 'Foundations' tab.

|  | Prioritized Focus Area #1   | Prioritized Focus Area #2  | Prioritized Focus Area #3  |  |  |
|--|---|--|--|--|--|
| Essential Action                         | 5.3   | 4.1  | 2.1  |  |  |
| Desired Annual Outcome                   | Hold all students accountable for mastery level understanding of teacher identified "all in" standards (10-15 per content). | Instruction and assessments will be aligned with the rubric scales to ensure the appropriate level of rigor for each standard. | To have new teachers fully inducted into priority work in GISD and where we are in implementation at Forbes Middle School. |  |  |
| Desired 90-day Outcome                   | To be able to provide in class support to those struggling to master the High Priority Learning Standards (HPLS).           | Learn what a rubric scale is and practice using them to assess student mastery.  | Meet with new and new to Forbes teachers to determine needs and see where current stress lies and how we can assist.       |  |  |
| Barriers to Address During<br>this Cycle | Osing SOAR to address 4545 fleeds only because of flumbers.   | Teacher capacity for new learning while supporting student learning during COVID.  | Taking teacher protected time to meet and discuss needs and supports.  |  |  |
| District Actions for this<br>Cycle       | Provide access to assessments that indicate levels of student mastery   | Provide campus with support in teaching strategies that align with the curriculum.   | Provide mentorship resources and support on the induction process.   |  |  |

Forbes MS Cycle 1 (Sept-Nov)

#### District Commitment Theory of Action

If the District ensures access to high-quality assessment resources aligned to state standards for all tested areas, establishes systems for supporting and identifying struggling learners, and provides our campus with professional learning around and access to a variety of data, then our campus will be better able to improve the quality and frequency of formative assessments and establish data-driven practices to better identify and support all learners.

If the District provides the campus with a standards-aligned guaranteed and viable curriculum and scope and sequence, an assessment platform that captures assessment data by item and student level, and professional learning opportunities aligned to the use of the curriculum and assessment data then the campus will be able to know more specifically the student learning outcomes and needs for intervention or extension as well be able to design and deliver high quality, aligned instruction.

If the district provides the campus with mentorship materials and professional learnings geared toward induction year teachers then the campus will be able to assist new teachers with district priority work and how it aligns to the mission, vision and beliefs of Georgetown ISD.

### **ACTION PLAN**

In each row below, list the actions the campus is taking during this cycle to achieve its desired outcomes and address the identified barriers to implementation.

For each action step, indicate:

- the prioritized essential action it is aligned to,
- the start date/end date during this specific cycle,
- the resources needed to accomplish this task,
- the person(s) responsible for ensuring task is accomplished,
- the evidence that will be used to determine progress toward the action step, and
- the date evidence will be collected.

#### At the end of each cycle -

| Action Step  | Prioritized Essential<br>Action | Start Date/End Date       | Resources Needed  | Person(s)<br>Responsible        | Evidence used to Determine Progress toward Action Step (May be requested by Specialist) | Evidence Collection<br>Date | Progress toward<br>Action Step | Necessary<br>Adjustments /<br>Next Steps |
|--|---------------------------------|---------------------------|---|---------------------------------|---|-----------------------------|--------------------------------|--|
| Assess students mastery of HPLS as they occur in curriculum  | 5.3                             | 09/06/2021-5/15/22        | CBA's, Teacher Tests,<br>Teacher Resources                          | Teachers                        | Formative and<br>Summative  | ongoing                     | Some Progress                  | Continue Assessing<br>Mastery of HPLS    |
| Provide learning around district created rubric scales and how to assess mastery accordingly.                      | 4.1                             | 10/06/2021                | Rubric Scales,<br>Curriculum Docs,<br>CBA's                         | Leadership Team                 | PLC Agenda & Notes  | 10/06/2021                  | Some Progress                  |  |
| Meet with new and new to Forbes teachers to gather needs and concerns.   | 2.1                             | 11/1/2021-<br>5/15/2021   | Feedback Survey,<br>New Teacher Google<br>Classroom                 | Leadership Team                 | Feedback from new teachers  | ongoing                     | Some Progress                  |  |
| Providing remediation during tutorial time for struggling learners each day for 39 minutes in Math and/or Reading. | 5.3                             | 09/01/2021-<br>05/15/2022 | Curriculum Docs,<br>Teacher Resources,<br>Intervention<br>Resources | Teachers and<br>Leadership Team | Formative and<br>Summative<br>Assessment  | ongoing                     | Some Progress                  |  |
| Weekly Teacher PLC's   | 2.1                             | 109/06/7071-              | Priority Work<br>direction and<br>collaboration                     | Leadership Team                 | PLC Agenda & Notes  | Ongoing                     | Some Progress                  |  |

Forbes MS Cycle 1 (Sept-Nov)

| Math, Reading, 8th Science, and 8th Social<br>Studies Teachers creating Mid Year Standards<br>Based Assessment   | 5.3, 4.1 | 11/2021         | Access to District<br>Item Bank,<br>Lead4ward Released<br>Assessment | Teachers                    | PLC Agenda & Notes | 11/2021 | Significant Progress |  |
|--|----------|-----------------|--|-----------------------------|--------------------|---------|----------------------|--|
| Administer NWEA BOY MAP  | 5.3      | 09/2021-10/2021 | NWEA MAP   | Leadership<br>Team/Teachers | Reports            | 10/2021 | Met                  |  |
| Use BOY MAP scores to guide instruction  | 5.3      | 09/2021-12/2021 | NWEA MAP data<br>dashboard and<br>reports                            | Teachers                    | Reports            | 10/2021 | Significant Progress |  |
|  |          |                 |  |                             |                    |         |                      |  |
|  |          | REELECTION      | and PLANNING   | for NEXT 90                 | -DAV CVCI F        |         |                      |  |
| At the end of this cycle, please reflect on the implementation of your Targeted Improvement Plan thus far by responding to the questions below. Be sure to explain whether your outcomes and student performance goals were met and why or why not. List any action steps you will carry over to the next cycle and any new action steps you have discovered necessary for the next cycle. Be sure to add these action steps into the next cycle's action plan.  For each of the Prioritized Focus Areas, did you achieve your desired 90-day outcome? Why or why not? |          |                 |  |                             |                    |         |                      |  |
|  | ·        |                 | ?  |                             |                    |         |                      |  |
| For each of the Prioritized Focus Areas, did you achieve Did you achieve your student performance goals (see   | ·        |                 | ?  |                             |                    |         |                      |  |

Forbes MS Cycle 2 (Dec-Feb)

## **CYCLE 2 90-DAY OUTCOMES (December-February)**

Essential Action: Pre-populates from the 'Foundations' tab.

Desired Annual Outcome: Pre-populates from the 'Foundations' tab.

For each Prioritized Focus Area, please complete the following sections:

Desired 90-Day Outcome: Describe the specific, measurable goal the campus plans to achieve by the end of this cycle for each prioritized focus area.

Barriers: For each prioritized focus area selected, list the barriers to implementation the campus may face during this cycle.

District Actions for this Cycle: List what the district will do to support the campus during this 90-day cycle to achieve the desired outcome.

District Commitment Theory of Action: Pre-populates from the 'Foundations' tab.

|                                       | Prioritized Focus Area #1   | Prioritized Focus Area #2   | Prioritized Focus Area #3  |
|---------------------------------------|---|---|--|
| Essential Action                      | 5.3   | 4.1   | 2.1  |
| Desired Annual Outcome                | Hold all students accountable for mastery level understanding of teacher identified "all in" standards (10-15 per content). | Instruction and assessments will be aligned with the rubric scales to ensure the appropriate level of rigor for each standard.                | To have new teachers fully inducted into priority work in GISD and where we are in implementation at Forbes Middle School. |
| Desired 90-day Outcome                | To be able to provide in class support to those struggling to master the High Priority Learning Standards (HPLS).           | Continue using rubric scales to gather a consensus of mastery among teachers. Start aligning rubrics to classroom activities and instruction. | Continue to gather needs and feedback from new teachers.   |
| Barriers to Address During this Cycle | Using SOAR to address 4545 needs only because of numbers.   | Time for teachers to examine rubric scales and plan activities and lessons.   | Time to meet with teachers and gather feedback.  |
| District Actions for this<br>Cycle    | Provide access to assessments that indicate levels of student mastery   | Maintain curriculum documents and resources and have them accessible to teachers.   | Provide time for new teachers to meet with mentors and learn together throughout the school year.                          |

Forbes MS Cycle 2 (Dec-Feb)

| District Commitment<br>Theory of Action | #REF! | #REF! | #REF! |
|---|-------|-------|-------|
|   |       |       |       |

### **ACTION PLAN**

In each row below, list the actions the campus is taking during this cycle to achieve its desired outcomes and address the identified barriers to implementation.

For each action step, indicate:

- the prioritized essential action it is aligned to,
- the start date/end date during this specific cycle,
- the resources needed to accomplish this task,
- the person(s) responsible for ensuring task is accomplished,
- the evidence that will be used to determine progress toward the action step, and
- the date evidence will be collected.

#### At the end of each cycle -

| Action Step  | Prioritized Focus<br>Area | Start Date/End<br>Date    | Resources Needed  | Person(s)<br>Responsible        | Evidence used to Determine Progress toward Action Step (May be requested by Specialist) | Evidence Collection<br>Date | Progress toward<br>Action Step | Necessary<br>Adjustments /<br>Next Steps |
|--|---------------------------|---------------------------|---|---------------------------------|---|-----------------------------|--------------------------------|--|
| Assess students mastery of HPLS as they occur in curriculum  | 5.3                       | 09/06/2021-<br>5/15/2022  | CBA's, Teacher<br>Tests, Teacher                                    | Teachers                        | Formative and Summative   | ongoing                     | Some Progress                  | Continue Assessing<br>Mastery of HPLS    |
| Content Partners meet to determine rubric scale level of mastery.  | 4.1                       | 12/1/2021-<br>5/15/2022   | Rubric Scales,<br>Curriculum Docs,                                  | Leadership Team                 | PLC Agenda &<br>Notes   | ongoing                     | Some Progress                  |  |
| Continue to meet with new teachers to determine needs.   | 2.1                       | 11/2021                   | Feedback Survey,<br>New Teacher Google<br>Classroom                 | Leadership Team                 | Feedback from new<br>teachers   | ongoing                     | Some Progress                  |  |
| Providing remediation during tutorial time for struggling learners each day for 39 minutes in Math and/or Reading. | 5.3                       | 09/01/2021-<br>05/15/2022 | Curriculum Docs,<br>Teacher Resources,<br>Intervention<br>Resources | Teachers and<br>Leadership Team | Formative and<br>Summative<br>Assessment  | ongoing                     | Some Progress                  |  |
| Weekly Teacher PLC's   | 2.1                       | 09/06/2021-<br>05/15/2022 | Priority Work<br>direction and<br>collaboration                     | Leadership Team                 | PLC Agenda &<br>Notes   | Ongoing                     | Some Progress                  |  |
| Give teacher created standards based mid year assessment (Math, Reading, 8th Science, 8th Social Studies)          | 5.3                       | 12/2021                   | Teacher Created<br>Assessment                                       | Teachers                        | Copy of Exam  | 12/2021                     | No Progress                    |  |

| Administer NWEA MOY MAP   | 5.3      | 12/2021-02/2022 | NWEA MAP                                  | Leadership<br>Team/Teachers | Reports                       | 10/2021 | No Progress |  |
|---|----------|-----------------|---|-----------------------------|-------------------------------|---------|-------------|--|
| Use MOY MAP scores to guide instruction   | 5.3      | 01/2021-05/2022 | NWEA MAP data<br>dashboard and<br>reports | Teachers                    | Reports                       | 10/2021 | No Progress |  |
| Adminster STAAR Interim   | 5.3      | 03/2022         | STAAR Interim<br>Access                   | Leadership<br>Team/Teachers | Reports                       | 03/2022 | No Progress |  |
| Learning Walks during PLC to check for standards alignment and elements of priority work. | 4.1, 2.1 | 12/2021-05/2022 |   | Leadership<br>Team/Teachers | PLC Artifacts and<br>Template | Ongoing | No Progress |  |

## **REFLECTION and PLANNING for NEXT 90-DAY CYCLE**

At the end of this cycle, please reflect on the implementation of your Targeted Improvement Plan thus far by responding to the questions below. Be sure to explain whether your outcomes and student performance goals were met and why or why not. List any action steps you will carry-over to the next cycle and any new action steps you have discovered necessary for the next cycle. Be sure to add these action steps into the next cycle's action plan.

| For each of the Prioritized Focus Areas, did you achieve your desired 90-day outcome? Why or why not?   |                        |                  |
|---|------------------------|------------------|
| Did you achieve your student performance goals (see Student Data Tab)? Why or why not?  |                        |                  |
|   | Carryover Action Steps | New Action Steps |
| Review the necessary adjustments/next steps column above. What Action Steps from this cycle will you continue working on in the next cycle? What new Action Steps do you need to add to the next cycle? |                        |                  |

Forbes MS Cycle 3 (Mar-May)

# **CYCLE 3 90-DAY OUTCOMES (March-May)**

Essential Action: Pre-populates from the 'Foundations' tab.

Desired Annual Outcome: Pre-populates from the 'Foundations' tab.

For each Prioritized Focus Area, please complete the following sections:

Desired 90-Day Outcome: Describe the specific, measurable goal the campus plans to achieve by the end of this cycle for each prioritized focus area.

Barriers: For each prioritized focus area selected, list the barriers to implementation the campus may face during this cycle.

District Actions for this Cycle: List what the district will do to support the campus during this 90-day cycle to achieve the desired outcome.

District Commitment Theory of Action: Pre-populates from the 'Foundations' tab.

|                                       | Prioritized Focus Area #1   | Prioritized Focus Area #2   | Prioritized Focus Area #3  |
|---------------------------------------|---|---|--|
| Essential Action                      | 5.3   | 4.1   | 2.1  |
| Desired Annual Outcome                | Hold all students accountable for mastery level understanding of teacher identified "all in" standards (10-15 per content). | Instruction and assessments will be aligned with the rubric scales to ensure the appropriate level of rigor for each standard.                | To have new teachers fully inducted into priority work in GISD and where we are in implementation at Forbes Middle School. |
| i Desirea 90-aay Outcome              | Finish providing support on HPLS for students and review HPLS before state assessments.                                     | Continue using rubric scales to gather a consensus of mastery among teachers. Start aligning rubrics to classroom activities and instruction. | Continue to gather needs and feedback from new teachers.   |
| Barriers to Address During this Cycle | Using SOAR to address 4545 needs only because of numbers.   | Time for teachers to examine rubric scales and plan activities and lessons.   | Time to meet with teachers and gather feedback.  |
| District Actions for this<br>Cycle    |   |   | Provide time for new teachers to meet with mentors and learn together throughout the school year.                          |

Forbes MS Cycle 3 (Mar-May)

| District Commitment Theory of Action  #REF!  Maintain curriculum documents and resources and have them accessible to teachers.  #REF! |  |
|---|--|
|---|--|

# **ACTION PLAN**

In each row below, list the actions the campus is taking during this cycle to achieve its desired outcomes and address the identified barriers to implementation.

For each action step, indicate:

- the prioritized essential action it is aligned to,
- the start date/end date during this specific cycle,
- the resources needed to accomplish this task,
- the person(s) responsible for ensuring task is accomplished,
- the evidence that will be used to determine progress toward the action step, and
- the date evidence will be collected.

At the end of each cycle -

| Action Step   | Prioritized Focus<br>Area | Start Date/End<br>Date   | Resources Needed                       | Person(s)<br>Responsible | Evidence used to Determine Progress toward Action Step (May be requested by Specialist) | Evidence Collection<br>Date | Progress toward<br>Action Step | Necessary<br>Adjustments /<br>Next Steps |
|---|---------------------------|--------------------------|--|--------------------------|---|-----------------------------|--------------------------------|--|
| Assess students mastery of HPLS as they occur in curriculum       | 5.3                       | 09/06/2021-<br>5/15/2022 | CBA's, Teacher<br>Tests, Teacher       | Teachers                 | Formative and Summative   | ongoing                     | Some Progress                  | Continue Assessing<br>Mastery of HPLS    |
| Content Partners meet to determine rubric scale level of mastery. | 4.1                       | 12/1/2021-<br>5/15/2022  | Rubric Scales,<br>Curriculum Docs,     | Leadership Team          | PLC Agenda &<br>Notes   | ongoing                     | Some Progress                  |  |
| Continue to meet with new teachers to determine needs.            | 2.1                       | 11/2021                  | Feedback Survey,<br>New Teacher Google | Leadership Team          | Feedback from new teachers  | ongoing                     | Some Progress                  |  |
|   |                           |                          |  |                          |   |                             |                                |  |
|   |                           |                          |  |                          |   |                             |                                |  |
|   |                           |                          |  |                          |   |                             |                                |  |
|   |                           |                          |  |                          |   |                             |                                |  |
|   |                           |                          |  |                          |   |                             |                                |  |

|   | REFLECTION an   | d PLANNING for NEXT 90-DAY CYCLE  |  |
|---|---|---|--|
|   |   | thus far by responding to the questions below. Be sure to explain whe<br>s you have discovered necessary for the next cycle. Be sure to add the |  |
| For each of the Prioritized Focunot?            | us Areas, did you achieve your desired 90-day outcome? Why or why   |   |  |
| Did you achieve your student p                  | performance goals (see Student Data Tab)? Why or why not?   |   |  |
|   |   | Carryover Action Steps  | New Action Steps   |
|   | nents/next steps column above. What Action Steps from this cycle<br>n the next cycle? What new Action Steps do you need to add to the |   |  |
|   | EN  | ID OF YEAR REFLECTION   |  |
| Please reflect on the year's im why or why not. | plementation of your Targeted Improvement Plan by responding to t   | the questions below. Be sure to explain whether your campus achieved  | d the desired annual outcome for each Prioritized Focus Area and |
|   | Prioritized Focus Area #1   | Prioritized Focus Area #2   | Prioritized Focus Area #3  |
| Essential Action                                |   |   |  |
| Desired Annual Outcome                          |   |   |  |
|   |   |   |  |

| Did the campus achieve<br>the desired outcome?<br>Why or why not? |  |  |
|---|--|--|

Cycle 3 (Mar-May)

Forbes MS

Forbes MS Cycle 4 (Jun-Aug)

# **CYCLE 4 90-DAY OUTCOMES (June-August)**

The purpose of this 90-Day action plan is to prepare for the upcoming school year. The essential actions the campus prioritizes may have changed based on progress made in the school year or based on ESF diagnostic results. Please complete this portion of the plan by reflecting on your campus's progress this year, and identifying your focus areas for next year. This tab serves as the foundation for next year's Targeted Improvement plan.

Complete each section below:

Essential Action: From the drop-down menu, select 2-3 Essential Actions the campus has selected to prioritize in the 2022-2023 school year.

Rationale: Explain the reason(s) this campus chose to focus on these Essential Actions this year.

Communication: Describe how you will communicate your priorities to your stakeholders and how you will create buy-in from key stakeholder groups.

Desired Annual Outcome: For each prioritized focus area selected, create your annual goal that is specific, measurable, attainable, and realistic.

Desired 90-Day Outcome: Describe the specific, measurable goal the campus plans to achieve by the end of this cycle (June-August) for each prioritized focus area.

Capacity Building: For each prioritized focus area selected, list any internal/external capacity building efforts or cohorts in which you will participate this year. You can refer to the Vetted Improvement Programs found here: https://texasesf.org/vetted-programs/

Barriers: For each prioritized focus area selected, list the barriers to implementation the campus may face throughout the year.

District Actions for this Cycle: List what the district will do to support the campus to achieve the desired outcome during this 90-day cycle.

District Commitment Theory of Action: For each prioritized focus area selected, list what the district will do to support the campus to achieve its desired annual outcome. Be sure to reference the District Commitments found in the ESF located here: https://texasesf.org/framework/

|   | Prioritized Focus Area #1 | Prioritized Focus Area #2 | Prioritized Focus Area #3 |
|---|---------------------------|---------------------------|---------------------------|
| Essential Action  |                           |                           |                           |
| Rationale   |                           |                           |                           |
| How will you<br>communicate these<br>priorities to your<br>stakeholders? How will<br>you create buy-in? |                           |                           |                           |
| Desired Annual Outcome  |                           |                           |                           |

| Desired 90-Day Outcome   |             |  |
|--|-------------|--|
| How will the campus<br>build capacity in this area?<br>Who will you partner<br>with? |             |  |
| Barriers to Address<br>throughout the year   |             |  |
| District Actions for this<br>Cycle   |             |  |
| District Commitment<br>Theory of Action  |             |  |
|  | ACTION PLAN |  |

In each row below, list the actions the campus is taking during this cycle to achieve its desired outcomes and address the identified barriers to implementation.

For each action step, indicate:

- the prioritized essential action it is aligned to,
- the start date/end date during this specific cycle,
- the resources needed to accomplish this task,
- the person(s) responsible for ensuring task is accomplished,
- the evidence that will be used to determine progress toward the action step, and
- the date evidence will be collected.

At the end of each cycle -

| Action Steps Prioritized Focus<br>Area | Start Date/End Date Resources Neede | Person(s) Responsible | Evidence used to Determine Progress ward Action Step (May be requested by Specialist) | Evidence Collection<br>Date | Progress toward<br>Action Step | Necessary<br>Adjustments /<br>Next Steps |
|--|-------------------------------------|-----------------------|---|-----------------------------|--------------------------------|--|
|--|-------------------------------------|-----------------------|---|-----------------------------|--------------------------------|--|

Forbes MS Cycle 4 (Jun-Aug)

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