2020-2021 District Coordinator of School Improvement (DCSI) Superintendent Attestation

The superintendent must name a District Coordinator of School Improvement (DCSI) if their local education agency (LEA) meets one or more of the following criteria:

- the LEA, including those evaluated under alternative education accountability, was assigned an overall rating of F or must engage in unacceptable interventions due to TEC §39A.0545(b) or (c) or was assigned an overall rating of D or D in a domain;
- a campus within the LEA, including alternative education campuses, was assigned an overall rating of D or F or D in a domain;
- a campus was identified as in need of Comprehensive Support, Targeted Support, or Additional Targeted Support; or
- the LEA or campus described above has an appeal of a 2020 accountability rating pending.

The DCSI oversees the work of school improvement as a required member of the Campus Intervention Team (CIT), leads and participates in the needs assessment, including the Effective Schools Framework (ESF) self-assessment and ESF Diagnostic process, improvement planning, and monitoring processes, and ensures requirements and submissions are completed on time. The DCSI supports campus and district improvement by ensuring that the district creates the conditions for campus implementation of best practices. The district commitments in the ESF describe what the district does to create the foundations upon which school-based best practices are built, and the district's actions are captured in the Targeted Improvement Plan (TIP). The DCSI needs to be in a position to impact and/or influence the ESF district commitments aligned to campus needs. DCSIs are principal supervisors or other district-level leaders with direct responsibility for campuses that have been identified for improvement under state and/or federal accountability.

It is strongly encouraged that the DCSI be the supervisor of the principal for the campus with an unacceptable performance rating. If the DCSI is not the principal supervisor, the principal supervisor is required to be a member of the CIT per Texas Administrative Code §97.1063(b)(2).

I, the superintendent of schools, attest that I have read the DCSI Job Description, and that the DCSI selected can perform all the duties included in the job description.

DSCI Job Description

| Campus Name: | District Coordinator of School Improvement (DCSI) Name, Role: | | | |
|----------------------------|---|--|--|--|
| Travis Primary | Kristin Monk, Assistant Superintendent | | | |
| Campus Number: | Superintendent Name: | | | |
| 112901105 | Michael Lamb | | | |
| Date: | | | | |
| Tuesday, December 15, 2020 | | | | |
| Texas Educat | | | | |

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 | Sulphur Springs ISD | Campus Name | Travis Primary | Superintendent | Michael Lamb | Principal | Michelle Wallace |
|--|---------------------|--|----------------|--|--------------|-------------|------------------|
| District Number | 112901 | Campus Number | 112901105 | District Coordinator of School Improvement (DCSI) | Kristin Monk | ESC Number | 8 |
| Is this a Turnaround Implementation Plan? | No | What Year was the TAP first implemented? | N/A | Was TAP Implementation Ordered or Voluntary? | Voluntary | ESC Support | Jakeb Goff |

ASSURANCES

Enter the name of the person in each role below and the date this tab was completed. Please update row 12 with the Board Approval Date when the TIP has been board approved.

| DCSI | I, the District Coordinator of School Improvement, attest that I will provide or facilitate the provision of all the necessary district-level commitments and support mechanisms to ensure the successful implementation of it he Targeted Improvement Plan for this campus. I understand I am responsible for the implementation of all intervention requirements. If I am the principal supervisor, I understand I am responsible for ensuring the principal carries out the plan elements as indicated herein. | Kristin Monk, November 30, 2021 |
|---|---|---------------------------------|
| Principal Supervisor * Only necessary if the DCSI is NOT the Principal supervisor. | I, as supervisor of the principal for this campus, attest that I will coordinate with the DCSI to provide or facilitate the provision of all the necessary district-level commitments and support mechanisms to ensure the principal I supervise can achieve successful implementation of the Targeted improvement Plan for this campus. I understand I am responsible for ensuring the principal carries out the plan elements as indicated herein. | N/A |
| | I, as principal for this campus, attest that I will coordinate with the DCSI (and my supervisor, if they are not the same person) to use the district-provided commitments and support mechanisms to ensure the successful implementation of the Targeted Improvement Plan for this campus. I agree to carry out the plan elements as indicated herein. | Michelle Wallace |
| | | |

Board Approval Date N/A

DATA ANALYSIS

Using your accountability data from 2019 (see link in Column G), and any relevant student achievement data from 2019-2020, 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.

https://rptsvr1.tea.texas.gov/perfreport/tapr/2019/index.html

Domain 1: Scale Score Goal - 78
Rationale: Based on 2021 STAAR data, we feel that a scale score of 74 is an attainable goal based on current student performance data and will allow Travis Primary to move from the current rating of D to an attainable, and much preferred, rating of C.

| Domain 28: N/A Rationale: N/A Rati

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. | 3 - Beginning Implementation | | | |
| 2.1 Recruit, select, assign, induct and retain a full staff of highly qualified educators. | 3 - Beginning Implementation | | | |
| 3.1 Compelling and aligned vision, mission, goals, and values focused on a safe environment and high expectations. | 3 - Beginning Implementation | | | |
| 4.1 Curriculum and assessments aligned to TEKS with a year-long scope and sequence. | 4 - Partial Implementation | | | |
| 5.1 Objective-driven daily lesson plans with formative assessments. | 3 - Beginning Implementation | | | |
| 5.3 Data-driven instruction. | 3 - Beginning Implementation | | | |

| 5 - Deginning implementation | | | | | | | | | |
|--|---|---|---|-----|--|--|--|--|--|
| | PRIORITIZED FOCUS AREAS | | | | | | | | |
| | Prioritized Focus Area #1 | Prioritized Focus Area #3 | | | | | | | |
| Essential Action | 1.1 | 5.3 | | | | | | | |
| Rationale | Instructional leaders will work to fulfill roles outlined in the 21-22 school year, in addition to fulfilling new responsibilities. | Data-Driven Instruction (DDI) pro facilitated by Instructional Leaders the review of student data with a within the fol | hip Team (ILT) members following plan for reteach to be conducted | N/A | | | | | |
| How will the campus build capacity in this area? Who will you partner with? | Instructional Leadership Team (ILT) has established weekly/bi-weekly meetings with a focus on classroom instructional practices and mentoring roles and peer-teacher opportunities (Wildcat Walks). Flippen Group/Blueprint leadership training will be beneficial to grow ILT leadership skills. | Instructional Leadership Team (ILT) meetings with a focus on classro mentoring roles and peer-teache Region 8 will be beneficial to growi | oom instructional practices and er opportunities (Wildcat Walks). | N/A | | | | | |

| Barriers to Address throughout this year | Time restraints limit efficacy of weekly Instructional Leadership Team (ILT) meetings and data discussions to shape coaching focus. | Small PLC teams of only two teachers per content area per grade level, can be very limiting with ideas and work load. Also, we will be working to carve-out time for re-teach. | N/A |
|--|--|--|-----|
| How will you communicate these priorities to your stakeholders? How will you create buy-in? | Targeted coaching sessions are scheduled each week with a focus on Data Driven Instruction protocols, including appropriate time allotment for implementation (PLC, class time, conference period, before/after school) and weekly campus instructional leadership meetings with a focus on improving leadership and relationship building skills. As coaches and teachers develop a rapport and see classroom successes, buy-in will be a given. | The Academic Specialist, under direction of the campus principal and DCSI, will ensure formal data discussions and documentation result in targeted plans for common formative assessments. Additionally, the Academic Specialist will further utilize Data Driven Instruction (DDI) protocols to facilitate Instructional Leadership Team (ILT) coaching when teachers plan re-teach and re-test pieces for each lesson cycle. | N/A |
| Desired Annual Outcome | The Instructional Leadership Team (ILT) will be trained with a clearly defined division of responsibility; including but not limited to, weekly calendars with scheduled observations and planned feedback opportunities, data collection and dissemination for review prior to meetings, and PLC responsibilities. ILT will have more strategic data discussions including formal TEKS analysis directly aligned to reteach development of the desired skill. Additionally, a more specific teacher observation calendar with one weekly informal walkthrough by administration, and one appraisal by ILT member once per month for nine months will be implemented including time allocated for feedback and follow-up post observations. Lesson plans will reflect the desired reteach timeline and student data sources will outline the post-check growth measures. | Instructional Leadership Team (ILT) facilitates PLCs and utilizes Data Driven Instruction (DDI) protocols following the administration of district unit assessments and teacher-created formative assessments. Specific plans for re-teach/re-test will be implemented with fidelity. The required lesson cycle will include review of student misconceptions, reteach plan, and post checks with student outcomes. | N/A |
| District Commitment Theory of Action | If the DCSI and Instructional Leadership Team (ILT) provide ongoing coaching while the Principal and Academic Specialist facilitate the implementation of Data Driven Instruction (DDI) protocols and development of the ILT, then the district will ensure that the campus has access to high-quality unit assessments for all tested grades and subjects, and will facilitate providing test results within one day of assessment. The campus will establish stronger data-driven instructional practices, more commonalities with formative assessments, and the ILT will engage in leadership activities more effectively, frequently and with clearly defined roles and responsibilities. | If the DCSI and Instructional Leadership Team (ILT) provide ongoing coaching while the Principal and Academic Specialist facilitate the implementation of Data Driven Instruction (DDI) protocols and development of the ILT, then the district will ensure that the campus has access to high-quality unit assessments for all tested grades and subjects, and will facilitate providing test results within one day of assessment. The campus will establish stronger data-driven instructional practices, more commonalities with formative assessments, and the ILT will engage in leadership activities more effectively, frequently and with clearly defined roles and responsibilities. | N/A |

| | | | | | | | | | STUDEN | IT DATA | | | | | | | |
|----------------|---|-------------|---------------------------|----------------|----------------------|-------------------------|------------------------------|--------------|--------------------------|------------------------|---------------------------|-----------------------|---------------|-------------------------|----------------------|---------------|-----------------------------|
| | | | | | | | | | | | | | % of Ass | essments | | | |
| Core Metrics | Sub Metrics | Grade Level | Student Group | Subject Tested | Performance Level | Summative Assessment | 2019 Results | 2021 Results | Assessment | 2021 Baseline (BOY) | | Cycle 1 (Sept-Nov) | | | Cycle 2 (Dec-Feb) | | |
| | | | | | | | | | | September 2021 | Assessment Type | Formative Goal | Actual Result | Assessment Type | Formative Goal | Actual Result | Assessment Type |
| | | 3 | All | Reading | Approaches | STAAR | 65% | 44% | DIBELS/IDEL | 48% | Unit 1 CBA (October) | 50% | 53% | Unit 2 BA (December) | 60% | | STAAR Simulation (March) |
| | ov at Charles and | 3 | All | Reading | Meets | STAAR | 35% | 16% | DIBELS/IDEL | 17% | Unit 1 CBA (October) | 30% | 22% | Unit 2 BA (December) | 40% | | STAAR Simulation (March) |
| Domain 1 | % of Students at Approaches, Meets and Masters | 3 | All | Reading | Masters | STAAR | 14% | 7% | DIBELS/IDEL | 35% | Unit 1 CBA (October) | 15% | 8% | Unit 2 BA (December) | 20% | | STAAR Simulation (March) |
| Domain 1 | (68 students for school year 2020-2021) | 3 | All | Mathematics | Approaches | STAAR | 63% | 34% | Computational Fluency | 65% | Unit 1-2 CBA (October) | 50% | 60% | Unit 3 BA (December) | 60% | | STAAR Simulation (March) |
| | | 3 | All | Mathematics | Meets | STAAR | 30% | 9% | Computational Fluency | 25% | Unit 1-2 CBA (October) | 30% | 25% | Unit 3 BA (December) | 40% | | STAAR Simulation (March) |
| | | 3 | All | Mathematics | Masters | STAAR | 9% | 1% | Computational Fluency | 10% | Unit 1-2 CBA (October) | 15% | 8% | Unit 3 BA (December) | 20% | | STAAR Simulation (March) |
| | | | | | | | | | | | | | | | | | |
| Domain 2 | N/A | All | - | - | - | STAAR | - | | - | - | - | - | - | - | - | - | - |
| | · | All | - | - | - | STAAR | - | | - | - | - | - | - | - | - | - | - |
| | | | | | | | | | | | | | | | | | |
| Domain 3 | X# Students ELP Component (Minimum 25 students required) | 3 | English Learners (ELs) | TELPAS | All | TELPAS | 42% (Target - 36%) | | | | | | | | | | |
| | 62 Students | 3 | Eco-Dis | Reading | Meets | STAAR | 33% | 13% | DIBELS/IDEL | 37% | Unit 1 CBA (October) | 30% | 24% | Unit 2 BA (December) | 40% | | STAAR Simulation (March) |
| Domain 3 | (Minimum 25 students required) Academic Achievement | 3 | Eco-Dis | Reading | Masters | STAAR | 13% | 5% | DIBELS/IDEL | 9% | Unit 1 CBA (October) | 15% | 7% | Unit 2 BA (December) | 20% | | STAAR Simulation (March) |
| Focus Area - 1 | and Student Success Indicators are | 3 | Eco-Dis | Mathematics | Meets | STAAR | 29% | 8% | Computational Fluency | 11% | Unit 1-2 CBA (October) | 30% | 24% | Unit 3 BA (December) | 40% | | STAAR Simulation (March) |
| | being tracked | 3 | Eco-Dis | Mathematics | Masters | STAAR | 7% | 2% | Computational Fluency | 11% | Unit 1-2 CBA (October) | 15% | 7% | Unit 3 BA (December) | 20% | | STAAR Simulation (March) |
| | 47 Students | 3 | Hispanic | Reading | Meets | STAAR | 48% | 17% | DIBELS/IDEL | 30% | Unit 1 CBA (October) | 30% | 21% | Unit 2 BA (December) | 40% | | STAAR Simulation (March) |
| Domain 3 | (Minimum 25 students required) Academic Achievement | 3 | Hispanic | Reading | Masters | STAAR | 20% | 4% | DIBELS/IDEL | 2% | Unit 1 CBA (October) | 15% | 5% | Unit 2 BA (December) | 20% | | STAAR Simulation (March) |
| Focus Area - 2 | and Student Success Indicators are | 3 | Hispanic | Mathematics | Meets | STAAR | 30% | 6% | Computational Fluency | 9% | Unit 1-2 CBA (October) | 30% | 16% | Unit 3 BA (December) | 40% | | STAAR Simulation (March) |
| | being tracked | 3 | Hispanic | Mathematics | Masters | STAAR | 8% | 0% | Computational Fluency | 9% | Unit 1-2 CBA (October) | 15% | 5% | Unit 3 BA (December) | 20% | | STAAR Simulation (March) |

| Student | Data | Tab |
|---------|------|-----|

| | | | CYC | LE 1 90-DAY O | UTCOMES (Se | ptember - Nov | rember) | | | | |
|--|---|---|---|--|--|--|---|--|--|--|--|
| | F | Prioritized Focus Area # | 1 | ı | Prioritized Focus Area II | 12 | | Priorit | ized Focus Area #3 | | |
| Essential Action | | 1.1 | | | 5.3 | | | | 0 | | |
| Pesired Annual Outcome | division of responsi calendar with sche opportunities. CLT will formal TEKS analysis teacher observation | eam (CLT) will be trained billities; including but no duled observations and have more strategic dal directly aligned to rete calendar will be implem daback and follow-up po | at limited to, weekly planned feedback a discussions including ach. A more specific mented including time | assessments and teac | and utilizes DDI protocol her created formative a -t-each/re-test is implen | ssessments as needed. | ë ed. N/A | | | | |
| esired 90-day Outcome | CLT establishes bi- instructional practic | weekly meetings with fi es and on mentoring ro opportunities. | ocus on classroom les and peer teacher | DDI protocol is impler data review of unit as | nented and facilitated by ssessments with reteach following week. | r CLT member following o conducted within the | | | N/A | | |
| arriers to Address During nis Cycle | | consistency among can ly meetings/data discus | | | th only two teachers per mail re-teach process or | | | | N/A | | |
| District Actions for this cycle | DCSI, Principal and CLT with focus on DDI prot | ttends DDI training to re . Targeted coaching ses: tocols including appropr productive campus inst | sions created bi-weekly iate time allotment for | discussions and docur formative assessme | under direction of DCSI mentation result in targe ents. Academic Specialis .T when planning re-tea each lesson cycle. | eted plans ffor common it further utilizes DDI | N/A | | | | |
| histrict Commitment heory of Action | If the DCSI and curricult assessments for a | um leaders provide ong Il tested grades and sub | jects, and the district co | ntinues to provide test r | esults within a day of th | e assessment, then the | campus will establish stro | nger data-driven instru | ctional practices, more commonalities with formative | | |
| neory of Action | assessments for a | Il tested grades and sub | jects, and the district co assessments, and | ntinues to provide test r | esults within a day of the leadership activities of activities of activities of activities of activities of activities of action of activities of action of activities of action of activities of acti | e assessment, then the worder effectively, frequent in the second of the | campus will establish stro | inger data-driven instru | ities. | | |
| | assessments for a | um leaders provide ong il tested grades and sub tested grades and sub prioritized Essential Action | jects, and the district co | ntinues to provide test rithe CLT will engage in the CLT will engage | esults within a day of th | e assessment, then the emore effectively, frequent | campus will establish stro | nger data-driven instru | ctional practices, more commonalities with formative | | |
| heory of Action | assessments for a | Il tested grades and sub | jects, and the district co assessments, and | ntinues to provide test r | esults within a day of the leadership activities of activities of activities of activities of activities of activities of action of activities of action of activities of action of activities of acti | Evidence used to Determine Progress toward Action Step (May be requested by | campus will establish stro | nger data-driven instru ses roles and responsib | Necessary Adjustments / Next Steps Campus leadership will plan to continue to share week calenders with stiff sext Tuesday afternoom and will wont be calenders with stiff sext Tuesday afternoom and will wont be calendered over the state of years of the state of th | | |
| Action St | assessments for a | Prioritized Essential Action | jects, and the district co assessments, and Start Date/End Date | Resources Needed sample: calendars (ories for staff and one for family) requiring input for staff and one for family) requiring input for staff and one for family calendars (ories family) calenda | ACTION PLA Person(s) Responsible Instructional Leadership Principal and Academic Specialist) and Instructional | N Evidence used to Determine Progress toward Action Step (May be repeated by Specialst) Evidence used to Determine Progress toward Action Step (May be requested by Specialst) | Evidence Collection Date | reger data-driven instrues roles and responsib | Necessary Adjustments / Necessary Adjustments / Next Steps Campus leadership alant to continue to share week calendar with staff each Tuesday afternoon and will wor further improve communication in area other than the Teamlies will receive the upcoming calendar of events better families will receive the upcoming calendar of events better than the praints will receive the upcoming calendar of events better the praints will receive the upcoming calendar of events better the praints will receive the upcoming calendar of events better the praints will receive the upcoming calendar of events better the praints will receive the upcoming calendar of events better the praints will receive the upcoming calendar of events better the praints will receive the upcoming calendar of events better the praints will receive the upcoming calendar of events better the praints will receive the upcoming calendar of events better the upcoming calendar of events | | |
| Action 51 Communication Tool for | assessments for a tep r Families and Staff rrship Blue print results om the OCSI d in PLC meeting room taleholders. All should | Prioritized Essential Action | Start Date/End Date Start Date/End Date 09/01/2021- 09/01/2021- | Resources Needed Sample: Caleroars (one for staff and one for family requiring input leadership enursely engage sademic specific countries of the sademic specific countries one sademic c | ACTION PLA Person(s) Responsible Instructional Leadership Team Leadership Team Leadership Pincipal and Academic Specialist and Instructional Leadership Feam | IN Evidence used to Determine Progress toward Action Specialist Weekly Calendars T-PESS Appraisal | Evidence Collection Date When profiles arrive in the district from the in the district from the | Progress toward Action Step Significant Progress | Necessary Adjustments / Necessary Adjustments / Next Steps Campus leadership slant to continue to share week calendars with staffs each Tuesday afternoon and will wor further improve communication in areas other than the calendar of events for knobe year. If years are share the calendar of events for knobe years 12.2. Families will recover day of the supporting work. Campus leaders will reform for first to improve upon the own teadership Billegrinit results with the DCS and the control will be controlled to the control of | | |
| Action State Communication Tool for with assistance for with assistance for the service of the s | tep r Families and Staff rship Blue print results on the DCSI d in PLC meeting room takeholders. All should see daily as needed. | Prioritized Essential Action | Start Date/End Date Start Date/End Date 09/01/2021- 11/30/2021 09/01/2021- 09/01/2021- | Resources Needed Sample Calendars (ore for staff and one for family requiring input from campus laced demic specialist, counselor, literative results Social contracts and completed PLC | ACTION PLA Person(s) Responsible Instructional Leadership Team DCSI Instructional Leadership (Principal and Academic Instructional Leadership Team DCSI Instructional Leadership (Principal and Academic Instructional Leadership Team | N Riddence used to Determine Progress toward Action Step (May be requested by Specialist) Weekly Calendars T-PESS Appraisal Results Improved student performance for | Evidence Collection Date When profiles arrive in the district from the Fippen Group | Progress toward Action Step Significant Progress Not Yet Started | Necessary Adjustments / Necessary Adjustments / Next Steps Campus leadership will plan to continue to share week calendar with steff sech Tuesday afternoon and will work unture the calendar department of the step calendar with steff sech Tuesday afternoon and will work unturber improve communication in second berf than the calendar of events bet Monday of the spooning event. Campus leaders will refocus efforts to improve upon the own Leadership Bilapprint results with the DCSI and concentrate on necessary growth for school year 21.22. Preferoional Learning Communities have creat meeting and participation is at an all-time high New samp. | | |
| Action 5 Communication Tool for With assistance f | assessments for a tep r Families and Staff rrship Blue print results om the DCSI d in PLC meeting room takeholders. All should see daily as needed. and division of ponsibilities. for weekly campus needings including acaching/mentoring. | Prioritized Essential Action 1 | Start Date/End Date Start Date/End Date 09/01/2021- 11/30/2021 09/01/2021- 11/30/2021 | Resources Needed Sample Calendars (one for staff and one for family requiring input lacedership Blueprint results Social contracts and completed PLC agendas Updated Diagram and | ACTION PLA Person(s) Responsible instructional Leadership Team DCSI Instructional Leadership Team DCSI Instructional Leadership (Principal and Academic Specialist) and Instructional Leadership (Principal and Academic Specialist) and Instructional Leadership Team Instructional Leadership Team Instructional Leadership Team Instructional Leadership (Principal and Academic Academic Leadership (Principal and Academic Leadership (Principal Leadership (Principal and Academic Leadership (Principal an | N Ridence used to Determine Progress toward Action Step (May be requested by Specialist) Weekly Calendars T-PESS Appraisal Results Improved student Improved student Improvenance for school year 20-21 | Evidence Collection Date By Men profiles arrive in the district from the Filippen Group 30-Nov | Progress toward Autom Step Significant Progress Significant Progress Significant Progress | Necessary Adjustments / Necessary Adjustments / Next Steps Campus leadership will plan to continue to share week calendar with staff each Tuesday afternoon and will wor further improve communication in zero other than the families will receive the upcoming calendar of events bed Monday of the upcoming week. Campus leadership fliesprint results with the DCSI and concentrate on increasing the properties of events bed Monday of the upcoming week. Campus leadership fliesprint results with the DCSI and concentrate on necessary growth for school year 21-22. Professional Learning Communities have reset meeting norms and participation is at an all-time high. New campus hadden with the proposal for continued participation is chool year 21-22. Updated roles and reposibilities for campus staff had been finalized and will remain a topic of conversation | | |

Travis Primary reached the 90-day outcomes for each Prioritized Fours Area with the exception of one, assessing personal growth for campus it. T members. Time constraints for needing held up the process.

Travis Primary's beginning of year and Cycle 1 data is very promising. No, Travis Primary students are not yet where we want them to be, but thorugh the hard work of our teachers, students are pointed to make agains.

avis Primary will carryover all Action Steps for Cycle 2, as all steps are integral to the success of Travis Primary. At this time, Travis Primary will not add any New Action Steps. We will continue to improve upon the current Action Steps.

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?

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?

| | CYCLE 2 90-DAY OUTCOMES (December-February) | | | | | | | | |
|---|--|---|---|---|---|---|-----------------------------|--------------------------------|---|
| | Р | rioritized Focus Area | 1 1 | Р | Prioritized Focus Area #2 | | | Prioritized | Focus Area #3 |
| Essential Action | | 1.1 | | | 5.3 | | | | 0 |
| Desired Annual Outcome | clearly defined division to, weekly calendars feedback opportuning review prior to meet more strategic data directly aligned to Additionally, a more one weekly information appraisal by ILT mem implemented includifful post observations, plans will reflect the | s with scheduled obser- ities, data collection ar- tings, and PLC respons discussions including reteach development specific teacher obser- al walkthrough by adm ber once per month for | duding but not limited vations and planned dissemination for biblities. ILT will have formal TEKS analysis of the desired skill. vation calendar with inistration, and one or nine months will be teedback and follow-up of submitted lesson ine and student data | Instructional Leadership Team (ILT) facilitates PLCs each week and utilizes Data Driven Instruction (DDI) protocols (or the 4 PLC questions) following the administration of district unit assessments and teacher-created formative assessments. All plans for re-teach/re-test will be implemented with fidelity and observed by the ILT. The required lesson cycle will include review of student misconceptions, reteach plan, and post checks with student outcomes. | | | | | N/A |
| Desired 90-day Outcome | rate of one appraisal Hearts Walkthrough f appraiser. During personal and student be affirmed and new while "Developing | the post conference, | via the Capturing Kids' e teacher from the ILT targeted goals for implished" targets will and student growth, e to be addressed. | district's Curriculum, Instruction and Asses continue between veteran and new teacher assessments and pr | y staff with targeted coaching and guidance fro ssment (CIA) team, district appointed and traine s on campus, in addition to the creation of rigor ompt access to student performance data. mproved student performance by 20% in all stu | ed mentorship will rous district-created | | ı | N/A |
| Barriers to Address During this Cycle | "other" campus st academic special secretaries, parent vo stations when there is times on the substitu morning from Centra cycle is the campus' | ute teachers due to the taff, in the form of the list, interventionists, in blunteers, etc. to cove NSA or "No Sub Avail te teacher assignmen al Office. The barrier to 's inability to have everning their newly outli | campus principal, istructional aides, r classrooms and duty able" listed numerous t list pushed out each b be addressed in this ryone in their newly | Time for lesson planning, and instruction and i | ntervention planning/scheduling is the barrier to add | dress during Cycle 1. | | ı | N/A |
| District Actions for this Cycle | district's Curriculum appointed, and trained teachers on camp assessments and pro | o provide support of, an , Instruction and Assessi , mentorship will contin sus. Additionally, rigoroumpt access to student p upport and drive data-dr | ment (CIA) team. CIA ue from veteran to new is, district-created ierformance data will | | ne campus level for adjustments to be made to i sstruction, intervention and extension. | the master schedule | | ı | N/A |
| District Commitment Theory of Action | monitor classrooms campus's Capturing will continue to pro Group. Specific suppo Capturing Kids' Hea | uctinoal Leadership Te with walkthroughs an Kids' Hearts Walkthror vide support and resor tort programs within th rts. This targeted plan trict leaders from Trav | d collect data via the ugh form, the district urces via The Flippen e district plan include: aligns with growing | Data Driven Instruction (DDI) protocols do practices, including the use of formative asse the district's CIA team for support, high-q | (ILT) continue to provide ongoing coaching to turing weekly PLCs, to establish stronger data-dr sessments, then the district will ensure that the cuality unit assessments for all tested grades and day of assessment and district-level support for | iven instructional campus has access to d subjects and will | | ı | N/A |
| | | | | A | CTION PLAN | | | | |
| Action Ste | ep | Prioritized Focus Area | Start Date/End Date | Resources Needed | Person(s) Responsible | Evidence used to Determine Progress toward Action Step (May be requested by Specialist) | Evidence Collection Date | Progress toward Action Step | Necessary Adjustments / Next Steps |
| Communication Tool for F | Families and Staff | 1 | 01/05/22 - 02/28/22 | Sample calendars (one for staff and one for family) requiring input from cample leadership -principal, academic specialist, counselor, literacy support teacher and grade/content level teacher leaders | Instructional Leadership (Principal and Academic Specialist) and Instructional Leadership Team | Weekly Calendars | 28-Feb | Significant Progress | Campus leadership will plan to continue to share weekly calendars with staff each Thursday afternoon and will work to further improve communication in areas other than the calendar of events for school year 21-22. |
| Personal growth from Leac results with assistance | | 1 | 01/05/22 - 02/28/22 | 22 Leadership Blueprint results DCSI T-PESS Appraisal Results In the district from Not Yet Started the DCSI and concentrate on nec | | | | | Campus leaders will refocus efforts to improve upon their own Leadership Blueprint results with the DCSI and concentrate on necessary growth for school year 21-22 |
| New social contracts posted i with participation from all should be signed/initialed needed. | l stakeholders. All I and used daily as | 2 | 01/05/22 - 02/28/22 | Social contracts and completed PLC agendas Academic Specialist) and Instructional Leadersing Frincipal and Academic Specialist) and Instructional performance for performance for 28-Feb Significant Progress high. New campus leaders will be response. | | | | | Professional Learning Communities have reset meeting norms and participation is at an all-time high. New campus leaders will be responsible for continued participation in school year 21-22. |
| Clearly defined roles a assignments/respo | | 1 | 01/05/22 - 02/28/22 | Updated Diagram and Job Description | Instructional Leadership (Principal and Academic Specialist) | Staff Survey Data | 28-Feb | Significant Progress | Updated roles and resposibilities for campus staff have been finalized and will remain a topic of conversation for school year 21-22. |
| Observation calendar planned walkthroughs by | | 1 and 2 | 01/05/22 - 02/28/22 | CKH Walkthrough Form | Instructional Leadership (Principal and Academic Specialist) and Instructional Leadership Team | Walkthrough Forms; Feedback; Start, Wish and Target chart | 28-Feb | Significant Progress | An ongoing list of teacher feedback entitled "Star, Wish and Target" documents the ILT debrief of the previous week's walkthroughs. |

| Specified time allotted for weekly campus instructional leaders' meetings including observation calendars, coaching/mentoring, Wildcat Walks, etc. | 1 and 2 | 01/05/22 - 02/28/22 | No new resources needed | Instructional Leadership (Principal and Academic Specialist) and Instructional Leadership Team | Copies of meeting agendas, sign-in sheets and follow-up plan | 28-Feb | Significant Progress | With ILT meeting regularly, upcoming events, staff concerns, improvement ideas, etc. can be addressed, planned and carried out. Meetings will continue and will study newly acquired student benchmark data and survey data from staff and concentrate on necessary adjustments for school year 21-22. |
|--|---------|---------------------|------------------------------|--|--|----------------------|---------------------------|--|
| Ongoing formative assessments will drive re-teach and re-test components of lesson cycles | 2 | 01/05/22 - 02/28/22 | Updated Lesson Plan Template | Instructional Leadership(Princiapl and Academic Specialist) in addition to new teacher mentors | Copy of lesson plans with specified assessment and reteach added; re- test assessement data | 28-Feb | Significant Progress | Instructional staff will continue to use student produced data to develop focused interventions and improve classroom instruction for school year 21-22. |
| REFLECTION and PLANNING for NEXT 90-DAY CYCLE | | | | | | | | |
| At the end of this cycle, please reflect on the impleme new action steps you have discovered necessary for th | | | | re to explain whether your outcomes and student | performance goals wer | e met and why or why | not. List any action step | s you will carry-over to the next cycle and any |

| For each of the Prioritized Focus Areas, did you achieve your desired 90-day outcome? Why or why not? | N/A at time of submission | | | | | |
|---|---|--|--|--|--|--|
| Did you achieve your student performance goals (see Student Data Tab)? Why or why not? | No Cycle 2 Data is currently available. | | | | | |
| | 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? | Travis Primary will carryover all Action Steps for Cycle 2, as all steps are integral to the success of Travis Primary. | At this time, Travis Primary will not add any New Action Steps. We will continue to improve upon the current Action Steps. | | | | |

| CYCLE 3 90-DAY OUTCOMES (March-May) | | | | | | | | | | |
|---|---|---|--|--|--|---|---------------------------------------|----------------------|--|--|
| Prioritized Focus Area #1 | | | | | | Prioritized Focus Area #3 | | | | |
| Essential Action | 1.1 | | | | | 0 | | | | |
| Desired Annual Outcome | responsibility; includ and planned feedbac meetings, and PLC re formal TEKS ana Additionally, a mo walkthrough by admi months will be imp observations. One | k opportunities, data collection an esponsibilities. ILT will have more s lysis directly aligned to reteach de re specific teacher observation cal | ndars with scheduled observations d dissemination for review prior to trategic data discussions including welopment of the desired skill. endar with one weekly informal if member once per month for nine for feedback and follow-up post son plans will reflect the desired | Instructional Leadership Team (ILT) facilitation (or the 4 PLC questions) following the admin assessments. All plans for re-teach/lapins for restarching for the following for the f | inistration of district unit assessmen vill be implemented with fidelity and | ts and teacher-created formative observed by the ILT. The required | N/A | | | |
| Desired 90-day Outcome | appraisal per week ur Walkthrough form is : teachers will target continue to be af | itil the campus target is met. Feed shared with the teacher from the | owth. "Accomplished" targets will onal and student growth, while o be addressed. | SSISD will continue to provide Travis Primary the district's Curriculum, instruction and Ass Target: Data-driven decisions will show | essment (CIA) team to improve teacl | her and student performance data. | N/A | | | |
| Barriers to Address During this Cycle | The lack of quality substitute teachers will again be a barrier to success in this prioritized action plan. The district will continue it's masking plan as we attempt to have all staff on campus and in their assigned roles. When campus leadership and support are pulled to substitute in the classrooms building leadership and support surfers. Target: 100% of staff to be in their assigned role for student success. | | | Time (| continues to be a barrier to address. | | N/A | | | |
| District Actions for this Cycle | SSISD will continue to provide support of, and to, the DCSI via the district's Curriculum, instruction and Assessment (LOA) team. CLA appointed, and trained, mentorship will continue from veterant to new teachers on campus. Additionally, regrous, district-created assessments and prompt access to student performance data will continue to support and drive data-driven decisions. | | | SSISD will continue to provide flexibility at the improved instruction, intervention and each the district's Curriculum, instruction and district-wide | sion. Training for our classroom and | virtual teachers will continue from ared PLC times both campus and | N/A | | | |
| District Commitment Theory of Action | walkthroughs and co the district will continuous support programs wit | llect data via the campus's Capturi nue to provide support and resour | ces via The Flippen Group. Specific ring Kids' Hearts. This targeted plan | If the DCSI and instructional Leadership Tes Data Driven instruction (DDI) protocols duri including the use of formative assessments, CIA team for support, high-quality unit asso test results within one day of a | g weekly PLCs, to establish stronger then the district will ensure that the | data-driven instructional practices, campus has access to the district's bjects and will facilitate providing | N/A | | | |
| | <u>'</u> | | | | | | | | | |
| Action Step Prioritized Focus Area Start Date/End Date | | Resources Needed | Person(s) Responsible | Evidence used to Determine Progress toward Action Step (May be requested by Specialist) | Evidence Collection Date | Progress toward Action Step | Necessary Adjustments / Next Steps | | | |
| Personal growth from Leadersh assistance from | | | 3/1/2022 - 05/24/2022 | Blueprint Leadership Results | DCSI and Principal | T-PESS Appraisal Results | 5/27/2022 Significant Progress | | Campus leaders will continue efforts to improve upon their own Leadenhip Blueprint results with the DCsI and concentrate on necessary growth for school year 21-22. | |
| Observation calendar planned for weekly classroo walkthroughs by the ILT. | | 1 and 2 3/1/2022 - 05/24/2022 | | CKH Walkthrough Form | Instructional Leadership (Principal and Academic Specialist) and Instructional Leadership Team | Walkthrough Forms; Feedback; Star, Wish and Target Chart | 5/27/2022 | Significant Progress | An ongoing list of teacher feedback entitled "Star Wish and Target" documents the ILT debrief of th previous week's walkthroughs. | |
| Ongoing formative assessments will drive re-teach ar re-test components of lesson cycles | | 2 | 3/1/2022 - 05/24/2022 | No new resources needed | Instructional Leadership(Principal and Academic Specialist) in addition to new teacher mentors test assessment and reteach test assessment d | | 5/27/2022 | Complete | Instructional staff will continue to use student- produced data to develop focused interventions and improve face to face and virtual instruction for school year 21-22, instructional staff will use student-produced data to update curriculum documents for school year 21-22. | |
| 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? N/A at time of submission | | | | | | | | | | |
| Did you achieve your student performance goals (see Student Data Tab)? Why or why not? | | | | No Cycle 2 Data is currently available. | | | | | | |
| | | | | Carryover Action Steps New Action Steps | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

| | nts/next steps column above. What Action Steps from this cycle will you continue working on in the ps do you need to add to the next cycle? | Travis Primary will carryover all Action Steps for Cycle 2, as all steps are integral to the success of Travis Primary. | At this time, Travis Primary will not add any New Action Steps. We will continue to improve upon the current Action Steps. | | | | | |
|--|--|---|--|--|--|--|--|--|
| | | END OF YEAR REFLECTION | | | | | | |
| ease reflect on the year's implementation of your Targeted Improvement Plan by responding to the questions below. Be sure to explain whether your campus achieved the desired annual outcome for each Prioritized Focus Area and why or why not. | | | | | | | | |
| | Prioritized Focus Area #1 | Prioritized Focus Area #2 | Prioritized Focus Area #3 | | | | | |
| Essential Action | 1.1 | 5.3 | N/A | | | | | |
| Desired Annual Outcome | | | | | | | | |
| Did the campus achieve the desired outcome? Why or why not? | | | | | | | | |

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 2021-2022 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 | 1.1 | 5.3 | N/A | | |
| Rationale | Travis Primary will pull forward Essential Action 1.1 to live one full school year with the focus area to achieve desired outcomes for staff expectations, student achievement and campus culture and | Travis Primary will pull forward Essential Action 5.3 to live one full school year with the focus area to achieve desired outcomes for instruction and student achievement. | N/A | | |
| How will you communicate these priorities to your stakeholders? How will you create buy-in? | Stakeholders will receive communication about Prioritized Focus Area 1.1 during August Professional Development days prior to the start of school. The ILT will share the plan with new and existing staff, as we prepare all for a more hands-on approach to be taken by the ILT, specifically with regard to lesson plan writing. Buy-in will be created because all staff are ready to work without | Stakeholders will receive communication about Prioritized Focus Area 5.3 during August Professional Development days prior to the start of school. The ILT will study student performance data with new and existing staff, as we prepare all for a more hands-on approach from the ILT with regard to the study of TEKS objectives and student data its impact on student achievement. Buy-in will be | N/A | | |
| Desired Annual Outcome | Buy-in will be created because all staff are ready to work without The Instructional Leadership Team (ILT) will be trained with a clearly defined division of responsibility; including but not limited to, weekly calendars with scheduled observations and planned feedback opportunities, data collection and dissemination for review prior to meetings, and PLC responsibilities. ILT will have more strategic data discussions including formal TEKS analysis | and student data its impact on student achievement. Buy-in will be Instructional Leadership Team (ILT) facilitates PLCs each week and utilizes Data Driven Instruction (IDI) protocols (or the 4 PLC questions) following the administration of district unit assessments and teacher-created formative assessments. All plans for re-teach/retest will be implemented with fidelity and observed by the ILT. The required lesson cycle will include review of student misconcentions. | N/A | | |
| Desired 90-Day Outcome | During Cycle 4, the ILT will review student achievement by teacher and will establish target goals for personal and student growth. "Accomplished" targets will continue to be affirmed while new goals are set for personal and student growth. Teachers found to remain or fall in the "Developing" range on targets will be addressed with conversation regarding the expected rigor expected and required in weekly lesson | required lesson cycle will include review of student misconceptions. SSISD will provide Travis Primary leadership with targeted coaching and assistance from the DCSI and the district's Curriculum, Instruction and Assessment (CIA) team to improve teacher and student performance through the focused study of individual student STAAR data as compared to student reading level. Target: Data-driven decisions create improved student performance | N/A | | |
| How will the campus build capacity in this area? Who will you partner with? | Capacity will be built by strengthening relationships with staff, | Capacity will be built by strengthening relationships with all stakeholders, continued partnerships with The Flippen Group, Region 8 ESC and Lead4ward. | N/A | | |
| Barriers to Address throughout the year | Fidelity of implementation of CKH processes and effective instruction by individual classroom teachers. Target: 100% of staff to be in their assigned role, doing their assigned job and doing it well. | Fidelity of implementation of CKH processes and effective instruction by individual classroom teachers, in addition to individual student performance. Target: 100% of staff and students will be in their assigned role, doing their assigned job and doing it well. | N/A | | |
| District Actions for this Cycle | SSISD will continue to provide support to the DCSI and Campus leaders via the district's Curriculum, Instruction and Assessment (CIA) team. | SSISD will continue to provide flexibility at the campus level for adjustments to be made to the master schedule for improved instruction, intervention and extension. Additionally, SSISD will | N/A | | |
| District Commitment Theory of Action | monitor classroom data and address weaknesses, the district will continue to provide support and resources via The Flippen Group. Specific support programs within the district stan include: | data-driven decisions with regard to new hires and assignments/reassignments, the district will continue to make assignments/reassignments, the district will continue to provide | N/A | | |

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

For each action step: (1) select the progress review status from the drop down menu, and (2) describe what next steps will be taken during the next cycle. For each action that has not been MET, please update column J with necessary adjustments or next steps for this action step.

| Action Steps | Prioritized Focus Area | Start Date/End Date | Resources Needed | Person(s) Responsible | Evidence used to Determine Progress toward Action Step (May be requested by Specialist) | Evidence Collection Date | Progress toward Action Step | Necessary Adjustments / Next Steps |
|---|---------------------------|-------------------------|--|---|---|--|--------------------------------|---|
| Personal Growth of campus's instructional leaders | 1.1 | 06/01/22 | Blueprint Leadership Profile and Supporting | DCSI, Campus Principal | Blueprint Leadership TrAction Plan (CKH) | 6/2/2021 | Significant Progress | Campus leaders will continue efforts to |
| Training of campus's new hires | 1.1 | 07/29/2022 - 08/13/2022 | Curriculum and Instructional Technology | CIA Team, DCSI, and Campus Prinicpal | Sign-in Sheets/Agendas/PD Calendar | 8/27/2021 | Not yet started | Continue to interview for best fit new hires and |
| ILT Leadership Retreat | 1.1 | 07/26/2022 - 07/30/2022 | Travis Student Data | Campus Principal | Sign-in Sheet/Agenda | 7/30/2021 | Not yet started | Revist ILT Roles and Responsibilites with |
| Data Talks | 5.3 | 05/28/2022 - 06/10/2022 | Student Performance Data/Education Records | DCSI, Campus Principal | Sign-in Sheets | 05/29/2022, 06/03/2022, 06/07/2022, 06/10/2022 | Significant Progress | Take data nuggets revealed by individual |
| | 2 | | | | | | | |
| | 121 | | | | | | | |
| | 121 | | | | | | | |
| | 2 | | | | | | | |
| | 121 | | | | | | | |
| | 2 | | | | | | | |