Park Crest MS Found

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Security Ministry (1997) The Company Name of t	istrict Name	Triumph Public High Schools Laredo	Campus Name	Triumph Public High Schools Laredo South	Superintendent	Frances Berrones-Johnson	Principal	Odie Arambula		
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Data Analysis  What accountability goals for each Domain has year campes are for the year? Be use to include the year? But use to year and year year year and year year. Year year year and year year year and year year year and year year year. Year year year year year year year year y	ocsi		and support mechanisms to for the implementation of	o ensure the successful implementation of the all intervention requirements. If I am the princi	Targeted Improvement Plan	for this campus. I understand I am responsible	M.	Scott Carothers, 9/9/20		
Policy Committed and support mechanisms to crossed with perspectation of the Targeted improvement Plan for this campus. I special students are understand between the successful improvement Plan for this campus. I special students provided to the provided committed by the provid		NOT the Principal supervisor.	district-level commitments	. I will support mechanisms to ensure the Prince	cipal I supervise, can achieve	successful implementation of the Targeted	М.	Scott Carothers, 9/9/20		
DATA ANALYSIS  Integration 2023 (see Init in Column Ci), and any relevant student achievement data from 2023-2020, set reasonable goals in such domain (1, 22 and 3) Include what special student groups you will  "TTHIS Land South All Land Integration of the Column Ci) and any relevant student achievement data from 2023-2020, set reasonable goals in such domains (1, 22 and 3) Include what special student groups you will  "TTHIS Land South All Land Integration of the Column Ci) and any relevant student parliaments will achieve (25 in the "ment" or above passing student for All Students, Eco Dis. 11, and linguish achievement of the Column Civil Column	rincipal		provided commitments and	d support mechanisms to ensure the successful			. 0	die Arambula, 9/16/20		
The program is not a constraint by data from 2019 (see link in Column G), and any relevant student achievement data from 2019-2020, at reasonable goals in each domain (1, 20 and 3), include what special student groups you will  ### 1020-05 (2013) (1, 20)	oard Approval Date	14-11-2020								
What accountability goals for each Donain has your campus set for the year? Be sure to include how you determined the goal for each donain and how these goals will impact your overall Accountability Rating.  Data Analysis  Questions  Data Analysis  Questions  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in student group and subject performance are included in these goals?  What changes in studen				DATA A	NALYSIS					
he 2002 2021 STARE Eighbit and Eighbit and sequences.  **TOTAL ENGINE AND METERS AND ADDRESS AND ADDRE			ny relevant student achieveme	ent data from 2019-2020, set reasonable goals	in each domain (1, 2B and 3)	. Include what special student groups you will	https://rptsvr1.tea.te	exas.gov/perfreport/tapr/2019/index.html		
Questions    Sect.   Special education is a strain suggroup for the campus and is spondouslary reported one to numbers on the accountability report nowever, the intentional focus on SPED at the campus level through targeted interventions for the 2020-2021 STARA assessment at the "meets" performance level. 2018-2019 Td demonstrates that SPED performance level. 2018-2019 Td demonstrates that SPED performance level. 30 M of Student in ELA and math pass the 2020-2021 STARA assessment at the "meets" performance level. 2018-2019 Td demonstrates that SPED performance level. 30 M of Student in ELA and math pass the 2020-2021 STARA assessment at the "meets" performance level. 2018-2019 Td demonstrates that SPED performance level. 30 M of St in Biology.    Domain 3: (same goals as above)	Data Δnalysis				TPHS Laredo South Algebra I student performance will achieve 50% in the "meets" or above passing standard for All Students, Eco Dis, EL, and Hispanic subgroups on the 2020-2021 STAAR Biology student performance will achieve 25% in the "meets" or above passing standard for All Students, Eco Dis, EL, and Hispanic subgroups on the 2020-2021 STAAR Biology assessment.  "TPHS Laredo South Student performance will achieve 50% in the "meets" category or above for All Students, Eco Dis, EL, and Hispanic subgroups on the 2020-2021 STAAR US History assessment.  Overall Domain I Goas! If TPHS Laredo South meets the above performance targets for 2020-2021, the campus will increase our Domain 1 STAAR performance component score from 21 (scaled score of 71-C) to a component score of 41 (scaled score of 90-A) by increasing the percentage of students who perform at the "meets" grade level or above.  Rationale: These performance goals (we call targets) were set to be aggressive and to push the campus to higher accountability scores in Domain 1, Domain 2, and Omania III. We utilized previous data to establish the aggressive performance target. If the campus is successful at meeting these performance targets, the district/campus would receive a "A" in Domain 1. (Current Domain 1 STAAR Performance is an "C" at 71% for this single indicator).  Domain 2B: Not Applicable — This is an AEA Campus and is not rated in this area.  Rationale: The rationale for Onmain 3 is if we meet our established target in ELA performance of 39%, TPHS Laredo South would met the economically disadvantaged, Hispanic, and EL subgroup targets for Domain 3 accessed in the second of 30%, TPHS Laredo South would met the economically disadvantaged, Hispanic, and EL subgroup targets for Domain 3 accessed and in a staget second of 39%, Demain 3 accessed and acc					
Hispanic, and Eco Dis subgroups.  *15% of the TPHS TPHS Laredo South 2021 graduating class will meet the threshold for CCMR outcome for the college ready measure f	Questions	What changes in student group and subjec	ct performance are included in t	these goals?	Intentional focus on SPED at the campus level through targeted interventions for the 2020-2021 school year and close monitoring of this subgroup will take plac. The goal is to ensure that 30% of student in ELA and math pass the 2020-2021 STARA assessment at the "meets" performance level. 2018-2019 1478 demonstrates that SPED performance at "meets" level is 0% in English 1 and was too small to report in English II and US History. In Algebra I SPED performance was at 17% (meets performance level), and 0% in Biology.  Domain 2B: Not Applicable. This campus is an AEA campus and this area is not calculated in accountability.  Domain 3: (same goals as above)  For this campus, the Hispanic and Eco Dis subgroup is identical to the all students group based on campus demographics so the all students target would address this subgroup of students.  EL: English I English 2 performance would move from 3% to 39% (at the meets performance standard). In Algebra I performance would move from 12% to 55					
*17% of the TPHS Laredo South 20, 21 graduating class will meet the threshold for CCMR outcome for the career ready measure for All shippanic, and Eco Dis subgroups. (currently 24%)  *36% of the TPHS Laredo South 20, 22 graduating class will meet the threshold for CCMR outcome for the military ready measure for All shippanic, and Eco Dis subgroups. (currently 24%)  *TPHS Laredo South will have 70% of eligible graduates meeting the federal graduation rate as calculated in Domain III.  **Note: If TPHS Laredo South would meet all Stargets gishing them 100% in this area. Finally, with all of the above targets (academic achievement and quality/CCMR), the campus would receive an "A" rating in Domain 1 and Domain 3. Strong performance in Domain 3 would move the campus being removed as a campus would receive an "A" rating in Domain 1 and Domain 3. Strong performance in Domain 3 would move the campus being removed as a campus would receive as "A" antiquing the difference of the property." It is anticipated that with improved performance in Domain 3, there will be a property of the property of t		If applicable, what goals has your campus :	set for CCMR and Graduation Ri	ate?	*15% of the TPHS TPHS Laredo South 2021 graduating class will meet the threshold for CCMR outcome for the college ready measure for All Students, Hispanic, and Eco Dis subgroups.  17% of the TPHS Laredo South 2021 graduating class will meet the threshold for CCMR outcome for the career ready measure for All Students, Hispanic, and Eco Dis subgroups. (currently 24%)  186% of the TPHS Laredo South 2021 graduating class will meet the threshold for CCMR outcome for the military ready measure for All Students, Hispanic, and Eco Dis subgroups. (currently 39%)  1796 Staredo South will have 70% of eligible graduates meeting the federal graduation rate as calculated in Domain III.  Note: If TPHS Laredo South meets the CCMR targets established above, Domain 1 scaled score would be an "A" and in Domain 3 School Quality would also be an "A". TPHS Laredo South would meet all 3 targets giving them 100% in this area. Finally, with all of the above targets (gademic achievement and school quality/CCMR), the campus would receive an "A" rating in Domain 1 and Domain 3. Strong performance in Domain 3 would move the campus a step doser being removed as a campus identified as "comprehensive support". It is anticipated that with improved performance in Domain 3, there will be an increase performance in Domain 4 beauth graduation as the process of the performance in Domain 3 would receive an "A" remet, then the campus would perform extrenely well in the Accountablesystem and be identified as an.					
CAMPUS FOCUS AREAS				CAMPUS FO						

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

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3.1 Compelling and aligned vision, mission, goals, and values focused on a safe environment and high expectations.	2 - Planning for Implementation
4.1 Curriculum and assessments aligned to TEKS with a year-long scope and sequence.	3 - Beginning Implementation
5.1 Objective-driven daily lesson plans with formative assessments.	2 - Planning for Implementation
5.3 Data-driven instruction.	4 - Partial 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://tevasesf.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	1.1	5.1	5.3
Rationale	Reorganization of CLT membership and the need to continue to focus on leadership activities and planning to support school improvement.	Due to COVID-19 concerns, the need to focus on lesson planning is important to ensure high quality instruction in both face-to-face instruction and remote/virtual instruction.	Due to COVID-19, the need to focus on DDI important to ensure we know where the student gaps are and how to intervene in this area. Also, focusing on how to collect reliable data during remote instruction is a concern.
How will the campus build capacity in this area? Who will you partner with?	ESC 1 Laredo Office with Transformation Leadership and DCSI	ESC 1 Project RISE and DCSI	ESC 1 Project RISE and DCIS
Barriers to Address throughout this year	Time, commitment to the expectation, a need for structure during the meeting, data collection systems and identifying what data to collect. Support for teachers to upload data for analysis.	Teachers completing lesson plans on time as directed. Ensure that there is time for feedback. Remote instruction and using Google Classroom to write lesson plans. Follow through from the instructional officer. Timing	Timing of data collection so that it is prepared for the meetings. Quality assessments aligned to TEKS. Need to increase formative assessment. Protected time for instructional Officer to work with teachers on data analysis. New instructional officer and the learning that needs to take place within our structure. Teachers needing to learn how to analyze data and what to do with the information.
How will you communicate these priorities to your stakeholders? How will create buy-in?	Communication with staff at the beginning of the year and talk about the "why" this is important. CLT members will be transparent and consistent will develop a communication system that reports topics and decisions to the staff.	Communication with staff at the beginning of the year and talk about the "why" this is important. Instructional Officer will be a integral part of the communication through Tranformation Leadership and Project RISE DDI and self-reflection processes. CLT will also ensure alignment with communication by focusing on quality planning as an outcome for looking at the data.	Communication with staff at the beginning of the year and talk about the "why" this is important. Instructional Officer will be an integral part of the communication through Transformation Leadership and Project RISE. CIT will also play an important role to consistently collect data and review the data compared to the performance targets.
Desired Annual Outcome	CLT meetings, leadership calendars, and communication briefs are implemented 90% of the time throughout the academic year.	"meets" performance level or higher based in Domain III calculation and Math performance on STAAR assessment will meet 50% at the "meets"	ELA performance on STAAR assessment will meet 39% passing at the "meets" performance level or higher based in Domain III calculation and Math performance on STAAR assessment will meet 50% at the "meets" performance level or higher based in Domain III calculation.
District Commitment Theory of Action	if the district provides opportunities for ongoing support and coaching of the campus leader and the Campus Leadership Team (CLT), then campus leadership will be able to ensure systems are implemented with fidelity that ensure communication, leadership task transparency, and clear and consistent roles and responsibilities for the CLT to establish a strong froundation for campus growth	schools, then school leadership will have the opportunity to provide ongoing, job-embedded coaching and support for teachers to ensure quality lesson planning including plans for monitoring and giving feedback	is the Darket enable planted and planted-support enective manufaction in schools, then shool leadership will have the opportunity to provide ongoing, job-embedded coaching and support for teachers to ensure the quality of instructional delivery is at a rigorous level and systems are in place to observe, reflect, and provide feedback to teachers to develop high leverage delivery skills.

#### STUDENT DATA

-For Domain 1, enter the 2019 STAAR results for each tested course. You can enter the Total % of assessments at Approaches/Meets/Masters for your campus in column H in the form App(Meets/Masters for your campus in column H in the form App(Meets/Masters for your campus in column H in the form App(Meets/Masters for your campus in column H in the form App(Meets/Masters for your campus in column H in the form Approaches for the formation and th

For Domain 3, you will choose the burgets to track this year. You can choose two targets from the Academic Achievement Indicators OR the Student Success Indicators, Please Indicate if you are choosing Academic Achievement or Student Success Indicators in Column B. Two will choose with the test adaptics to explore the test adaptics to explore the test adaptics to explore in the column B. Two will choose with the control in the column B. Two will choose with the choose will choose with the column B. Two will choose with the choose will choose will choose with the choose will choose will choose will choose will choose with the choose will choose will choose with the ch

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 TELPAS data. 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 your 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.

Please communicate with your TEA School Improvement Specialist if there are challenges in completing all portions of this data at each cycle due to the disruption of the school year in regard to COVID-19.

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

				% of Assessments														
Core Metrics Sub Metrics		Grade Level Stude	Student Group	Subject Tested	Performance Level	Summative Assessment	2019 Results	2020 Baseline Data (Optional)		Cycle 1			Cycle 2			Cycle 3		2021 Accountability Goal
								(0,000.00)	Assessment Type	Formative Goal	Actual Result	Assessment Type	Formative Goal	Actual Result	Assessment Type	Formative Goal	Actual Result	Summative Goal
		English I High School 9-12	All	English I	Approaches	STAAR	14%	19.20%	STAAR Interim Assessment	14%		STAAR Interim Assessment	30%		STAAR Interim Assessment	45%		55%
		English I High School 9-12	All	English i	Meets	STAAR	3%	19.20%	STAAR Interim Assessment	5%		STAAR Interim Assessment	18%		STAAR Interim Assessment	35%		39%
		English I High School 9-12	All	English I	Masters	STAAR	0%	0%	STAAR Interim Assessment	1%		STAAR Interim Assessment	2%		STAAR Interim Assessment	4%		5%
		English II High School 9-12	All	English II	Approaches	STAAR	18%	13.80%	STAAR Interim Assessment	18%		STAAR Interim Assessment	36%		STAAR Interim Assessment	50%		60
		English II High School 9-12	All	English II	Meets	STAAR	5%	13.80%	STAAR Interim Assessment	5%		STAAR Interim Assessment	20%		STAAR Interim Assessment	36%		39%
		English II High School 9-12	All	English II	Masters	STAAR	0%	0%	STAAR Interim Assessment	1%		STAAR Interim Assessment	2%		STAAR Interim Assessment	4%		5%
		Algebra I High School 9-12	All	Algebra I	Approaches	STAAR	74%	62.50%	STAAR Interim Assessment	70%		STAAR Interim Assessment	75%		STAAR Interim Assessment	78%		80
1. Domain 1 # of Students at Approaches, Meets and Masters		Algebra I High School 9-12	All	Algebra I	Meets	STAAR	11%	50.00%	STAAR Interim Assessment	11%		STAAR Interim Assessment	25%		STAAR Interim Assessment	45%		50%
		Algebra I High School 9-12	All	Algebra I	Masters	STAAR	4%	12.50%	STAAR Interim Assessment	4%		STAAR Interim Assessment	6%		STAAR Interim Assessment	8%		10%
		Biology High School 9-12	All	Biology	Approaches	STAAR	74%	70%	STAAR Interim Assessment	74%		STAAR Interim Assessment	80%		STAAR Interim Assessment	83%		85%
		Biology High School 9-12	All	Biology	Meets	STAAR	11%	40%	STAAR Interim Assessment	11%		STAAR Interim Assessment	18%		STAAR Interim Assessment	23%		25%
		Biology High School 9-12	All	Biology	Masters	STAAR	0%	40%	STAAR Interim Assessment	1%		STAAR Interim Assessment	3%		STAAR Interim Assessment	4%		5%
		US History High School 11-12	All	US History	Approaches	STAAR	84%	40%	STAAR Interim Assessment	84%		STAAR Interim Assessment	84%		STAAR Interim Assessment	84%		85%
		US History High School 11-12	All	US History	Meets	STAAR	42%	20%	STAAR Interim Assessment	42%		STAAR Interim Assessment	45%		STAAR Interim Assessment	48%		50%
		US History High School 11-12	All	US History	Masters	STAAR	13%	8%	STAAR Interim Assessment	13%		STAAR Interim Assessment	15%		STAAR Interim Assessment	18%		20%
2. Domain 3 Focus 1	Focus 1 Components (Choose two targets in the Academic	English I	Eco Dis	ELA	Meets	STAAR	3%	19.20%	STAAR Interim Assessment	5%		STAAR Interim Assessment	18%		STAAR Interim Assessment	35%		39%
	Achievement or Student Success indicators)	English 2	Eco Dis	ELA	Meets	STAAR	5%	13.80%	STAAR Interim Assessment	5%		STAAR Interim Assessment	20%		STAAR Interim Assessment	36%		39%
		Algebra I	All	Math	Meets	STAAR	11%	50%	STAAR Interim Assessment	11%		STAAR Interim Assessment	25%		STAAR Interim Assessment	45%		50%
3. Domain 3 Focus 2	Focus 2 Components (Choose two targets in the Academic Achievement or Student Success indicators)	Graduates 2021 CCMR	All 2021 Graduates	CCMR (D1 & D3)	CCMR	Local CMR Tracking Tool	30%	N/A	Local CMR Tracking Tool	50%		Local CMR Tracking Tool	50%		Local CMR Tracking Tool	50%		50%
		Federal Graduation Rate	All 2021 Graduate Cohorts	Federal Graduation Rate	Graduation Rate	Local Graduation Tracking Tool	83%	N/A	ocal Graduation Tracking To	90%		Local Graduation Tracking Tool	90%		Local Graduation Tracking Tool	90%		90%
4. Domain 3 Focus 3	ELP Component	All	English Learners (ELs)	TELPAS	Composite	TELPAS	19%	N/A	Summit K-12	19%		Summit K-12	22%		Summit K-12	32%		36%

Park Crest 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	1.1	5.1	5.3		
Desired Annual Outcome	CLT meetings, leadership calendars, and communication briefs are implemented 90% of the time throughout the academic year.	ELA performance on STAAR assessment will meet 39% passing at the "meets" performance level or higher based in Domain III calculation and Math performance on STAAR assessment will meet 50% at the "meets" performance level or higher based in Domain III calculation.	ELA performance on STAAR assessment will meet 39% passing at the "meets" performance level or higher based in Domain III calculation and Math performance on STAAR assessment will meet 50% at the "meets" performance level or higher based in Domain III calculation.		
Desired 90-day Outcome	All core leadership tasks (CLT meetings, Data Meetings, PLCs, and instructional coaching support systems for teachers) are calendared for the full academic year and all communication systems are developed and in place to reach the goal of 90% at the end of the year.	Establish and communicate lesson planning systems, lesson planning tools, coaching cycles, and lesson plan monitoring systems to all staff.	Recieve training in Data Diven Instruction, DDI, and set dates for our DDI meetings, and communicate to all staff and teachers.		
Barriers to Address During this Cycle	Not having "too" many meetings or overscheduling meetings, training for staff, health and safety of face-to-face meetings with staff.	Unable to complete face-to-face walkthroughs and how does observations occur in a virtual format.	Difficulties in collecting BOY data and student engagement.		
District Actions for this Cycle	Accountability and monitoring of initiatives and provide adjustments as needed twice-a month with the Campus Principal.	Accountability and monitoring of initiatives with Instructional Officer and Principal twice a month.	Accountability and monitoring of initiatives with Instructional Officer and Principal twice a month.		
District Commitment Theory of Action	In the district provides apportunities for ongoing support and coaching of the campus leader and the Campus Leadership Team (CLT), then campus leadership will be able to ensure systems are implemented with fidelity that ensure communication, leadership task transparency, and clear and consistent roles and responsibilities for the CLT to establish a strong foundation for campus growth	If the District ensure policies and practices support effective instruction in schools, then school leadership will have the opportunity to provide ongoing, job-embedded coaching and support for teachers to ensure quality lesson planning including plans for monitoring and giving feedback on lesson plans prior to instruction.	in the District ensure policies and practices support enective instruction in schools, then school leadership will have the opportunity to provide ongoing, job-embedded coaching and support for teachers to ensure the quality of instructional delivery is at a rigorous level and systems are in place to observe, reflect, and provide feedback to teachers to develon high leverage delivery skills		

#### **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.

or 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.

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 Step	Prioritized Essential Action	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
Instructional Officer and Principal participate in "Transformational Leadership" with Darlene Rogers, ESC 1 Director (complete 4 of 4 sessions in this 90 days)	1, 2, & 3	9/1/20 11/20/20	ESC 1 Darlene Rogers calendar to schedule trainings		ESC 1 Attendance Logs from Dr. Rogers	11/20/20		
Define the CLT Roles and Responsibilities and adhere to those agreements by meeting twice (2 times) during Cycle 1.	1	8/1/20 11/20/20	Exemplars of Roles and Responsibilities to begin discussion and development	DCSI	Completed Roles and Responsibilities Document as well as the Meeting Agenda and Minutes	11/20/20		
CLT will develop systems of communication including teacher meetings and written forms of communication to communication CLT topics and decisions to build transparency and leadership collaboration on the campus.	1	8/1/20 11/20/20	Exemplar Communication Systems		Defined Communication Systems and Calendared Teacher Meetings for the Year	11/20/20		
Conduct and deliver 4 DDI STaff Development trainings provided by Darlene Rogers at ESC 1 (Laredo Office) for all teaching staff.	1, 2, & 3	9/1/20 10/1/20	ESC 1 Darlene Rogers calendar to schedule trainings	IDCSI	Staff Development Record from ESC 1	11/20/20		

Park Crest MS Cycle 1 (Sept-Nov)

Conduct data analysis DDI meeting reviewing BOY data and what instructional adjustments will be made as a result of COVID-19 slide.	1, 2, & 3	9/15/20 9/30/20	BOY Data available and accessible	Principal	DDI Meeting to Review BOY Data Agenda and Summary of Meeting	11/20/20		
Conduct 2 data meetings with Campus Instructional Officer leading the meetings analyzing data from 2/3 weeks CBA's to determine next instructional steps either through reteaching or remediation to ensure students are mastering standards	1, 2, & 3	9/1/20 11/20/20	CBA data available and accessible	Principal	CBA Data Meeting Summary	11/20/20		
Campus Instructional Officer will review teachers lesson plans on a weekly basis to ensure alignment of instruction to the level of rigor in identified standards, quality formative assessments embedded into instruction (exit tickets and other formative assessment measures) and provide feedback to teachers prior to instructional delivery of lessons.	1, 2, & 3	9/1/20 11/20/20	Teacher lesson plans submitted timely	Principal	Lesson Plan Feedback Documents Completed by Campus Instructional Officer	11/20/20		
Instructional Officer along with the Principal and support of Project RISE will develop a system of providing job-embedded weekly coaching including observations, debrief, and follow-up for all teachers.	1, 2, & 3	10/1/20 11/20/20	Project RISE Reflective Practice model and expectations	CLT	Reflective Practice Coaching System Expectations and Protocols implemented by the	11/20/20		
DCSI will develop a system of coaching for the Campus Instructional Officer and the Principal on a twice monthly schedule to support the campus focus of improving teacher practice and meeting established student performance targets.	1, 2, & 3	10/1/20 11/20/20	Action Coaching/GBF and Leverage Leadership resources	DCSI	DSCI Coaching System Expectations and Protocols	11/20/20		
Principal will develop and system and calendar meetings on a routine basis to monitor the implementation of Campus Instructional Officer coaching and lesson plan review system in order to monitor and provide corrective feedback.	1, 2, & 3	9/1/20 11/20/20	Google Calendar that is shared with both Principal and Instructional Officer	DCSI	Principal and Campus Instructional Office Communication System and Calendar of meeting dates.	11/20/20		
Instructional Officer will facilitate the development of Student Learning Outcomes (SLOs) with all teachers for all content areas to improve student performance in the Fall 2020 semester. Principal will review and approve all SLOs for the campus.	2 & 3	9/1/20 10/30/20	Project RISE SLO training and resources	Principal	List of Approved SLO's for all content areas taught in the Fall of 2020 at the campus	11/20/20		
CLT will monitor Personal Graduation Plans to ensure students are graduating with cohort and choosing how they will demonstrate college, career, or military readiness.	1, 2, & 3	9/1/20 11/20/20	List of graduation cohorts and PGPs	CLT/ Counselor Designee	Graduation Cohort Listing & Graduate CCMR Listing/Plans	11/20/20		
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 yo	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	s		New Action Steps				
Review the necessary adjustments/next steps column ab continue working on in the next cycle? What new action s								

Park Crest 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	1.1	5.1	5.3		
Desired Annual Outcome	CLT meetings, leadership calendars, and communication briefs are implemented 90% of the time throughout the academic year.	calculation and Math performance on STAAR assessment will meet	ELA performance on STAAR assessment will meet 39% passing at the "meets" performance level or higher based in Domain III calculation and Math performance on STAAR assessment will meet 50% at the "meets" performance level or higher based in Domain III calculation.		
Desired 90-day Outcome	Have conducted two CLT meetings where performance targets were reviewed with evidence that actions were communicated to staff with adjenda and minutes. Staff vacancies be filled with highly qualified personnal.	Provide lesson plan feedback and correction on a weekly basis to ensure that lesson plans have aligned formative assessment, exit tickets, and aligned rigor to the level of instructional delivery.	Conduct 3 DDI meetings to review CBA and Interim Assessment Data. Focus will be to ensure that the campus is making significant progress toward the Desired Annual Outcome.		
Barriers to Address During this Cycle	. ,	Time and bringing teachers together to build content and pedagogy.	Being productive and focused during data meetings reteach practice-Do		
District Actions for this	Accountability and monitoring of initiatives. Provide adjustments as needed twice-a month with the Campus Principal. The district provides the campus with adequate funding and sufficient control over their budget to ensure access to necessary resources for implementation of the school's improvement plan and high—quality instruction to meet students' learning needs.	Accountability and monitoring of initiatives with Instructional Officer and Principal twice a month.	Accountability and monitoring of initiatives with Instructional Officer and Principal twice a month.		
District Commitment Theory of Action	If the district provides opportunities for ongoing support and coaching of the campus leader and the Campus Leadership Team (CLT), then campus leadership will be able to ensure systems are implemented with fidelity that ensure communication, leadership task transparency, and clear and consistent roles and responsibilities for the CLT to establish a strong foundation for campus growth.	If the District ensure policies and practices support effective instruction in schools, then school leadership will have the opportunity to provide ongoing, job-embedded coaching and support for teachers to ensure quality lesson planning including plans for monitoring and giving feedback on lesson plans prior to instruction.	If the District ensure policies and practices support effective instruction in schools, then school leadership will have the opportunity to provide ongoing, job-embedded coaching and support for teachers to ensure the quality of instructional delivery is at a rigorous level and systems are in place to observe, reflect, and provide feedback to teachers to develop high leverage delivery skills.		

#### **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,
- $\hbox{- the resources needed to accomplish this task,}\\$
- 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 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
Instructional Officer and Principal will meet with Dr. Rogers once (1 time) during this 90 days to support and ongoing job-embedded coaching for "Transformational Leadership".	1, 2, & 3	12/1/20 2/26/21	ESC 1 Darlene Rogers calendar to schedule follow up and coaching meetings	DCSI	ESC 1 Attendance Logs from Dr. Rogers	2/26/21		
CLT will meet twice (2 times) during Cycle 2 to monitor student performance in comparison to established Performance Targets and communication results and next steps through established communication systems in Cycle 1.	1	12/1/20 2/26/21	Exemplars of Roles and Responsibilities to begin discussion and development	DCSI	Meeting Agenda and Minutes	2/26/21		
ESC 1 (Darlene Rogers ) Laredo Office will provide ongoing coaching support to the DDI Data Meetings. (2 meetings)	1, 2, & 3		Contact with Darlene Rogers with ESC 1 Laredo Office	DCSI/Principal	Schedule of Trainings with Associated Attendance Records for ESC 1	2/26/21		

Park Crest MS Cycle 2 (Dec-Feb)

Conduct data analysis DDI meeting reviewing first Interim Assessment data and what instructional adjustments will be made as a result of COVID-19 slide.	1, 2, & 3	12/1/20 1/15/21	First Interim Assessment Data available and accessible	Principal	DDI Meeting to Review First Interim Assessment Data Agenda and Summary of Meeting	2/26/21	
Conduct data analysis DDI meeting reviewing second Interim Assessment data and what instructional adjustments will be made as a result of COVID-19 slide.	1, 2, & 3	2/1/21 3/1/21	Second Interim Assessment Data available and accessible	Principal	DDI Meeting to Review Second Interim Assessment Data Agenda and Summary of Meeting		
Conduct 3 data meetings with Campus Instructional Officer leading the meetings analyzing data from 2/3 weeks CBA's to determine next instructional steps either through reteaching or remediation to ensure students are mastering standards	1, 2, & 3	12/1/20 2/26/21	CBA data available and accessible	Principal	CBA Data Meeting Summary	2/26/21	
Campus Instructional Officer will review teachers lesson plans on a weekly basis to ensure alignment of instruction to the level of rigor in identified standards, quality formative assessments embedded into instruction (exit tickets and other formative assessment measures) and provide feedback to teachers prior to instructional delivery of lessons.	1, 2, & 3	12/1/20 2/26/21	Teacher lesson plans submitted timely	Principal	Lesson Plan Feedback Documents Completed by Campus Instructional Officer	2/26/21	
Instructional Officer will conduct Project RISE Reflective Practice Observation protocol of job- embedded weekly coaching including observations, debrief, and follow-up for all teachers in regarding rigor and instructional delivery focusing on ELA and math teachers.	1, 2, & 3	12/1/20 2/26/21	Project RISE Reflective Practice model and documents/tools	СІТ	Reflective Coaching Practice Teacher Feedback Forms	2/26/21	
DCSI will conduct coaching sessions for the Campus Instructional Officer and the Principal twice monthly via Zoom following GBF protocols and the system established in Cycle 1 to provide real-time feedback and coaching to the lesson plan review process and the ongoing Reflective Practice	1, 2, & 3	12/1/20 2/26/21	Action Coaching/GBF and Leverage Leadership resources	DCSI	GBF Coaching Scripts	2/26/21	
Principal will implement meetings on a routine basis to monitor the implementation of Campus Instructional Officer coaching and lesson plan review system to monitor and provide corrective feedback. (5 meetings in Cycle 2)	1, 2, & 3	12/1/20 2/26/21	Google Calendar that is shared with both Principal and Instructional Officer	DCSI	Meeting Summary Documentation	2/26/21	
Instructional Officer will facilitate the review of Fall 2020 SLO's with teachers and the development of Spring 2021 SLO's with all teachers for all content areas to improve student performance. Principal will review and approve all SLO's for the campus.	2 & 3	1/5/21 2/26/21	Project RISE SLO training and resources	Principal	List of Approved SLO's for all content areas taught in the Spring of 2021 at the campus and a Summary of Fall 2020 SLO results	2/26/21	
CLT will monitor Personal Graduation Plans to ensure students are graduating with cohort and choosing how they will demonstrate college, career, or military readiness.	1, 2, & 3	12/1/20 2/26/21	List of graduation cohorts and PGPs	CLT/ Counselor Designee	Graduation Cohort Listing & Graduate CCMR Listing/Plans	2/26/21	
	R	EFLECTION a	nd 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?		

Cycle 3 (Mar-May) Park Crest MS

# **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	1.1	5.1	5.3		
Desired Annual Outcome	CLT meetings, leadership calendars, and communication briefs are implemented 90% of the time throughout the academic year.	ELA performance on STAAR assessment will meet 39% passing at the "meets" performance level or higher based in Domain III calculation and Math performance on STAAR assessment will meet 50% at the "meets" performance level or higher based in Domain III calculation.	ELA performance on STAAR assessment will meet 39% passing at the "meets" performance level or higher based in Domain III calculation and Math performance on STAAR assessment will meet 50% at the "meets" performance level or higher based in Domain III calculation.		
Desired 90-day Outcome	Protect and use consistent written protocols and processes to	Provide lesson plan feedback and corrections on a weekly basis to ensure that lesson plans have aligned formative assessments, exit tickets with teacher exemplar, and aligned rigor to the level of instructional delivery. The feedback leads educators to meet the specific needs of students participating in SPED or ESL program.	Conduct 2 DDI meetings to review CBA data and Interim Assessment Data with 2 reteach observations and real-time feedback. Focus will be to ensure that the campus is making significant progress toward the Desired Annual Outcome.		
Barriers to Address During this Cycle	With all the task that come with Cycle 3 at the campus, a bgarrier will be staying focused on instruction and being the instructional leader.	Potential of not making accelerated growth toward meeting our Performance Target of 39% in ELA and 50% in Algebra I.	Potential of not making accelerated growth toward meeting our Performance Target of 39% in ELA and 50% in Algebra I.		
District Actions for this Cycle	Accountability and monitoring of initiatives. Provide adjustments as needed twice-a month with the Campus Principal.	The district has effective systems for identifying and supporting struggling learners. Accountability and monitoring of initiatives with Instructional Officer and Principal twice a month.	Accountability and monitoring of initiatives with Instructional Officer and Principal twice a month.		
District Commitment Theory of Action	in the district provides opportunities for ongoing support and coaching of the campus leader and the Campus Leadership Team (CLT), then campus leadership will be able to ensure systems are implemented with fidelity that ensure communication, leadership task transparency, and clear and consistent roles and	in the district ensure policies and practices support effective instruction in schools, then school leadership will have the opportunity to provide ongoing, job-embedded coaching and support for teachers to ensure quality lesson planning including plans for monitoring and giving feedback on lesson plans prior to instruction.	in the district ensure policies and practices support effective instruction in schools, then school leadership will have the opportunity to provide ongoing, job-embedded coaching and support for teachers to ensure the quality of instructional delivery is at a rigorous level and systems are in place to observe, reflect, and provide feedback to teachers to develop high leverage.		

### **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  $% \left( \mathbf{r}\right) =\left( \mathbf{r}\right)$ - the date evidence will be collected.

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 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
CLT will meet twice (2 times) during Cycle 3 to monitor student performance in comparison to established Performance Targets and communicate results and next steps through the established and consistent communication systems from Cycle 1.	1	3/1/21 5/28/21	Exemplars of Roles and Responsibilities to begin discussion and development	DCSI	Meeting Agenda and Minutes	5/28/21		
Conduct data analysis DDI meeting reviewing third Interim Assessment data and what instructional adjustments will be made as a result of COVID-19 slide.	1, 2, & 3	14/1/21 4/30/21	Third Interim Assessment Data Available and accessible	Principal	DDI Meeting to Review Third Interim Assessment Data Agenda and Meeting Summary	4/30/21		
Conduct 3 data meetings with Campus Instructional Officer leading the meetings analyzing data from 5/6 weeks CBA's to determine next instructional steps either through reteaching or remediation to ensure students are mastering standards.	1, 2, & 3	13/1/21 5/28/21	CBA data available and accessible	Principal	CBA Data Meeting Summary	5/28/21		

Park Crest MS Cycle 3 (Mar-May)

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to determine	2 & 3				Documentation	5/28/21			
		5/1/21 5/28/21	Project RISE SLO training and resources	Principal	List of Approved SLO's for all content areas taught in the Spring of 2021 at the campus and a Summary of Fall	5/28/21			
	1, 2, & 3	3/1/21 5/28/21	List of graduation cohorts and PGPs	CLT/ Counselor Designee	Graduation Cohort Listing & Graduate CCMR Listing/Plans	5/28/21			
	R	EFLECTION a	nd PLANNING	for NEXT 90-	DAY CYCLE				
will carry-over to the	next cycle and any new	raction steps you have o	discovered necessary for					ic incraine unity of	
ormance goals (see Stu	udent Data Tab)? Why or	why not?							
			(	Carryover Action Step	s		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?									
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