	CAMPUS INFORMATION								
Complete all campus inform TAP or if implementation is		In row 6, please indicate if t	his Targeted Improvement Plan is the implem	entation of a Turnaround Pla	n. If so, please put the school year that the TAP was f	irst implemented. Please ind	icate if you were ordered to implement the		
District Name	San Elizario ISD	Campus Name	Lorenzo G. Loya Primary	Superintendent	Dr. Jeannie Meza-Chavez	Principal	Julissa C. Esquivel		
District Number	071904	Campus Number	000000102	District Coordinator of School Improvement (DCSI)	Blanca Cruz	ESC Number	19		
Is this a Turnaround Implementation Plan?		What Year was the TAP first implemented?	School year 2020-21, ongoing	Was TAP Implementation Ordered or Voluntary?	Voluntary	ESC Support	None		
	ASSURANCES								
Enter the name of the perso	on in each role below and the date this tab wa	s completed. Please update	row 12 with the Board Approval Date when th	e TIP has been board approv	ed.				
DCSI		support mechanisms to ens	ure the successful implementation of the Targe	ted Improvement Plan for thi	III the necessary district-level commitments and s campus. I understand I am responsible for the onsible for ensuring the principal carries out the plan		Blanca Cruz		
elements as indicated herein.									
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-lev commitments and support mechanisms to ensure the principal I supervise can achieve successful implementation of the Targeted Improvement Plan for thi campus. I understand I am responsible for ensuring the principal carries out the plan elements as indicated herein.						Blanca Cruz			
Principal			mechanisms to ensure the successful implemen		not the same person) to use the district-provided vement Plan for this campus. I agree to carry out the	Julissa C. Esquivel			
			DATA	ANALYSIS					
Using your a	accountability data from 2019 and 2021, and	any relevant student achiev	ement data from 2020-2021, set reasonable go	oals in each domain (1, 2B an	d 3). Include what special student groups you will be	monitoring for progress. Inclu	ude CCMR goals, if applicable.		
					ber of students who are grade level ready for the prec age of students who are meeting the required levels fr				
	What accountability goals for each Domain has goal for each domain and how these goals will		r? Be sure to include how you determined the ability Rating.	Pomain 2B: The aligment within the grade level P-K 4 in both monolingual and dual languages with a focus in lesson planning. Rationale: Students in the dual language out perform their monolingual peers in the area of phonics since Spanish letter names and sounds mirror each other more than in letters and sounds in English language.					
Data Analysis				Domain 3: PK4 Grade Teachers Students Learning Objective (SLO) will be focused on letter and sound recognition to assist with building a stronger foun					
Questions	What changes in student group and subject pe	rformance are included in th	ese goals?	Domain 1: Domain 2B: Domain 3:					
	If applicable, what goals has your campus set f	or CCMR and Graduation Rat	te?	students heading to kinderg	ts Learning Objective (SLO) will be focused on letter ar arten. hey are on track with pre-reading skills for the next gra	-	with building a stronger foundation for the		
			CAMPUS	FOCUS AREAS					
Use information from your Reflective Prioritization Activity and ESF Diagnostic (if available) to complete the following section.									
	Essential Action Implementation Level (1 Not Yet Started - 5 Fully Implemented)								

1.1 Develop campus instructional leaders with clear roles and responsibilities.	5 - Full Implementation
2.1 Recruit, select, assign, induct and retain a full staff of highly qualified educators.	5 - Full Implementation
3.1 Compelling and aligned vision, mission, goals, and values focused on a safe environment and high expectations.	5 - Full Implementation
4.1 Curriculum and assessments aligned to TEKS with a year-long scope and sequence. PREK guidelines and outcomes	5 - Full Implementation
5.1 Objective-driven daily lesson plans with formative assessments.	5 - Full Implementation
5.3 Data-driven instruction.	5 - Full Implementation

PRIORITIZED FOCUS AREAS

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

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

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

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

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

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

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

	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3
Essential Action	4.1	5.3	
Rationale	of guidelines and activities with teachers during PLC planning. Continue monitroing SLO student growth charts, 4th & 8th week checklist assessments.	In reviewing and updating the ESF document, campus instructional team will support teachers in data-driven instructional procedures to disaggregate student data as a grade-level and analyze class and grade-level areas of achievement and areas of improvement to identify trends in student misconceptions, and create a plan of action for reteaching or reinforcing concepts. Meetings will be held during PLC and when data has been collected from teachers. (CIRCLE and Teacher created assessments)	
How will the campus build capacity in this area? Who will you partner with?	We will continue building capacity within our campus and grade level teams by looking for expertise within our staff for alignment in lesson planning. Reach out to district Planning and Instruction Department for support when needed. We will reach out to Region 19 partners Early Childhood Professional Development to look for training in the CIRCLE assessment.	We continue with systems in place to review and analyze with data-driven instruction after BOY, MOY, EOY CIRCLE Progress Monitoring Assessment, 4th and 8th 9 week assessment checklist, SLO student growth tracker, teacher created assessments in PK3 and BOY & EOY PreLAS data by dedicating planning time to disaggregate data, analyze trends and create a plan of action for reteaching for intervention and reinforcement.	
Barriers to Address throughout this year	budget for PD due to student enrollment.	Barriers to address for our campus will be the routine of testing. CIRCLE testing is administered on a one-to-one basis. PK is the first year students experience a school setting and testing. Student attendance becomes an issue when the season changes, we will inform parents through the monthly Parent newsletter to advise them when testing begins.	
How will you communicate these priorities to your stakeholders? How will you create buy-in?	Communication through a collaboration of the instructional team with PK teachers and Specialty teachers. We will embed a 1/2 full-day grade-level planning time during early release. During PLC planning days, T2's will continue with class instruction and specialty rotations.	Teachers will take a critical role in disaggregating their student data , address student misconceptions, and planning for interventions for students needing more support and students exceeding expectations.	

Desired Annual Outcome	leadership team and teachers at Loya and implement 100% alignment in formal checklist assessments .	Continue to build capacity in data-driven instruction with 100% of teachers and the instructional team disaggregating student data, addressing student misconceptions, and creating plans of actions to provide interventions and support for all students.	
District Commitment Theory of Action	Childhood PD then, the leadership team and PK teachers will have innovative, researched-based, aligned lessons, lesson activities, and	If we receive district level support from Planning and Instruction department to create/facilitate a data-driven culture and system at Loya then, the collaborative effort of PK teachers and the campus instructional team will address student gaps after assessments and track all students' progress.	lfthen,

To complete the Student Data Tab, please enter data for all STAAR tested courses.

- For Domain 1, enter the 2019 and 2021 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/Ma(for example: 60/20/10).

If you prefer to eater the data by each grade-level, you may add rows to accommodate each grade. If you administered a baseline assessment, please enter the data from that assessment in Column I. Enter the Total % of tests at each level of proficiency: Approaches, Meets, Masters. For each cycle, please enter 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. Please enter a Summative Goal as well.

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

STUDENT DATA

You will choose which tested subjects to track for these indicators. Just like in Domain 1, please include the 2019and 2021 results for each selected target group.

If you administered a baseline assessment, please enter the data from that assessment in Column I. Enter the Total % of tests at each level of proficiency. Please enter a Summative Goal as well.

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

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

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

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

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

								r	le	% of Assessments								
Core Metrics	Sub Metrics	Grade Level	Student Group	Subject Tested	Performance Level	Summative Assessment	22-23 Wave 3 EOY Results	23-24 Wave 3 EOY Results		Cycle 1			Cycle 2			Cycle 3		2024 Accountabili ty Goal
							Lornesuls		Assessment Type	Formative Goal	Actual Result	Assessment Type	Formative Goal	Actual Result	Assessment Type	Formative Goal	Actual Result	Summative Goal
		РК4	Dual Language	Phonological Awareness	On Track	CIRCLE	70%	88%	CIRCLE Phonological Awareness (Spanish) OVERALL Measure	30%	13%	CIRCLE Phonological Awareness (Spanish) OVERALL Measure	60%	85%	CIRCLE Phonological Awareness (Spanish) OVERALL Measure	87%		
		РК4	Monolingual	Phonological Awareness	On Track	CIRCLE	60%	88%	CIRCLE: Phonological Awareness (English) OVERALL Measure	30%	14%	CIRCLE: Phonological Awareness (English) OVERALL Measure	65%	91%	CIRCLE: Phonological Awareness (English) OVERALL Measure	90%		
		РК4	Dual Language	Mathematics	On Track	CIRCLE	70%	87%	Circle: Mathematics (Spanish) OVERALL Measure	50%	84%	Circle: Mathematics (Spanish) OVERALL Measure	70%	91%	Circle: Mathematics (Spanish) OVERALL Measure	92%		
		РК4	Monolingual	Mathematics	On Track	CIRCLE	75%	96%	CIRCLE Mathematics (English) OVERALL Measure	55%	67%	CIRCLE Mathematics (English) OVERALL Measure	75%	97%	CIRCLE Mathematics (English) OVERALL Measure	92%		
1. Domain 1 % of Students on-track, need monitoring needing support																		
	% of Students on-track, need monitoring and needing support											PK3 MOY baseline data	Barba	Delgado	Rodriguez	Gentry ECSE		
												Assessment Type	MOY/EOY	MOY/EOY	MOY/EOY	MOY/EOY		
												Colors	87%	92%	97%	51%		
												Shapes	53%	68%	76%	43%		
												Rote Count 1-10	69%	88%	97%	41%		
												Counting Concepts 1-1	64%	95%	100%	62%		
												Vowel name	40%	73%	43%	43%		
												Vowel sound	25%	41%	44%	34%		
2. Domain 3 Focus 1	Focus 1 Components (Choose two targets in the Academic																	
2. Domail 3 Focus 1	(Choose two targets in the Academic Achievement or Student Success indicators)																	
3. Domain 3 Focus 2	Focus 2 Components (Choose two targets in the Academic																	
5. Domail 3 Focus 2	(Choose two targets in the Academic Achievement or Student Success indicators)																	
4. Domain 3 Focus 3	ELP Component	All	English Learners (ELs)	PreLAS	All	PreLAS												

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 Desired Annual Outcome	Daily lessons, unit, and interim assessments are administered to determine if students learned what was taught. Assessments are at the appropriate level of rigor and aligned to PK guidelines and instructional materials. Time for reteach is built into the scope and sequence. By the end of November 2024, teachers will have completed the first nine-grading period to include progress reports. As a collaborative team, we will ensure that all teachers are aligning lesson activities	On-going PLCs to analyze data, identify trends in student misconceptions, determine the root cause as to why students may not have learned the concept, and create plans for instructional adjustments. Continue to build capacity in data-driven instruction with 100% of teachers and the instructional team disaggregating student data, addressing student misconceptions, and creating plans of actions to	0
Desired 90-day Outcome	By the end of November 2024, teachers will have completed the first nine-grading period to include progress reports. As a collaborative team, we will ensure that all teachers are aligning lesson activities	provide interventions and support for all students. By the end of September 2024, we will have assessment results from the CIRCLE Progress Monitoring assessment as well checklist assessments data. For the CIRCLE Assessment, we will created and implemented a plan of action according to students' needs during small group intervention. Reading Intervention teacher will provide additional academic support a small group of students from each PK4 classroom on a daily basis.	
Barriers to Address During this Cycle	Loya is aligned to the district TEAMS grading system. This year we will implemt a numerical grade instead of using a rubric scale. PK grade levels and campus instructional team will co-create a observational checklists to assess student progress based on PK guidelines.	Barriers to address during Cycle 1 are time within the instructional day to allow for vocabulary and oracy development, additional limited developmentally appropriate intervention activities as part of the intervention plans of actions to include center activities alignment.	
District Actions for this Cycle	Continued collaboration with district Technology Department for support using on progress reports and report cards in TEAMS grading system. District Planning and Instruction department provide support with for informal observation feedback throughout the school year.	Technology Department Tracking student progress on formal/informal assessments (observational checklists) IS has created excel sheets to keep data throughout thr year.	
District Commitment Theory of Action	If we receive district level support and have opportunities to attend Early Childhood PD then, the leadership team and PK teachers will have innovative, researched-based, aligned lessons, lesson activities, and assessments	If we receive district level support from Planning and Instruction department to create/facilitate a data-driven culture and system at Loya then, the collaborative effort of PK teachers and the campus instructional team will address student gaps after assessments and track all students' progress.	lfthen,

Take Story Board

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. Evidence used to **Determine Progress** Necessary **Prioritized Essential Evidence Collection Progress toward** Action Step Start Date/End Date **Resources Needed** Person(s) Responsible toward Action Step Adjustments / Action Date Action Step Next Steps (May be requested by Specialist) Leadership Team, PK PLC agendas, sign-in Access to iTRS system CIRCLE PD and iTRS 7/18/2024 -5/21/2025 4.1 Teachers, and SpEd sheets, and grade level Ongoing Significant Progress On-going and CLI engage website Teachers lesson plans Curriculum-Frogstreet PK 3 and Scholastic PK 4. Estrellita Curriculum. Leadership Team, PK PLC agendas, sign-in 7/30/2024 -Weekly PLC 4.1 Learning Without Tears, Teachers, and SpEd sheets, and grade level Ongoing Significant Progress On-going 05/21/2025 Learning Dynamics, Teachers lesson plans Chart Tablets/Paper, **Construction Paper** Comunication through Feedback given to Weekly Review of Lesson 7/30/2024 -Google Slide Lesson IS Instructional email. admin 4.1 Significant Progress teacher by Ongoing Plans with feedback 05/21/2025 Plans Specialist, Principal walkthroughs, and instructional Team. student products PK Lesson Plans on Google Ongoing, submitted to 7/30/2024 -Google Slide Lesson Slides: submitted All Loya Teachers Admin Team for 4.1 Email communication Ongoing Significant Progress 05/21/2025 Plans electronically weekly review. SEPTEMBER Early Release: Teachers will use the eachers will use the storyboard for whole group, storyboard for whole group, PD on Oral Language Canva Presentation, 9/29/2024 12:30-4:10 Met 9/29/2024 12:30-4:10 Guided planning with enter activity, and small enter activity, and small Development with Mr. 4.1 foam boards, felt, copies PМ Admin Team group lessons for group lessons for ΡM Palomino and Make and of story, glue gun, velcro phonological awareness and phonological awareness and reading sequencing reading sequencing

OCTOBER Early Release: PD and PK4 had debrief of visits with Sambrano Kinder teachers.	4.1	10/31/2024 12:30-4:10 PM	Visit Observation Sheets	Lesson Planning		10/31/2024 12:30-4:10 PM	Met	Shared feedback with teachers	
4th AND 8TH CHECKLIST ASSESSMENTS	5.3	9/24/2024 and 11/12/2024	IS and teachers created assessments	PreK 3 Teachers, IS, Principal	Use Data Driven Decision Form for next step interventions	9/24/2024 and 11/12/2024	Significant Progress	Adjust Data Driven Decision Form	
SLO BOY DATA and SLO Check-Ins	5.3	BOY 8/27/2024 Check- In 10/22/2024	Student growth tracker and teachers SLO goal form.	All Loya Teachers, IS, Principal	Use Data Driven Decision Form for next step interventions	BOY 8/27/2024 Check- In 10/22/2024	Some Progress	BOY- baseline, data is monitored by IS using excel spreadsheet she created	
CIRCLE BOY DATA PLC	5.3	9/24/2024	CIRCLE Reports by teachers, monolingual and bilingual results	PK4 TEACHERS	Use Data Driven Decision Form for next step interventions	9/24/2024	Some Progress	Continue following the curriculum to complete state required guidelines and outcomes	
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? Our focus areas were achieved in the first cycle. Teachers and T-2's attended the training, along with Admin Team. Reviewing of lesson plans will continue for the next cycle. Teachers will be given time during early release days to plan. Continue with weekly PLC's.									
		•				•	ance goals were met and	why or why not. List any	
For each of the Prioritized Focus Areas, did you achiev	e your desired 90-day outcor	ne? Why or why not?						ewing of lesson plans will	
For each of the Prioritized Focus Areas, did you achieve	· · ·	· ·		le. Teachers will be give	n time during early relea	ise days to plan. Continu	ue with weekly PLC's.	- · ·	
	· · ·	· ·	continue for the next cyc Scores from the BOY CIR the year before. Math sk	le. Teachers will be give	n time during early relea d in a lower percentage f udents who attended PK	ise days to plan. Continu	ue with weekly PLC's.	- · ·	

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	4.1	5.3	0		
Desired Annual Outcome	Continue to build capacity through a collaborative effort with the leadership team and teachers at Loya and implement 100% alignment in formal checklist assessments .	Continue to build capacity in data-driven instruction with 100% of teachers and the instructional team disaggregating student data, addressing student misconceptions, and creating plans of actions to provide interventions and support for all students.	0		
Desired 90-day Outcome	IS will continue to build up the assessment checklist queston with teacher input and offer activities teachers and T-2's can use immediatley during the same week. IS gives teachers center activities for student use (PLC Present) for math, phonological awareness, and reading comprehension.	Continue to monitor the 4th and 8th weeks checklist assessments, adjust instruction where needed. SLO check-ins monitored by principal. Follow timeline for MOY CIRCLE assessment and PK3 teacher created MOY assessment			
Barriers to Address During this Cycle	We had to adjust a few of the PLC data meetings due to the calendar.	We had to adjust a few of the PLC data meetings due to the calendar.			
District Actions for this Cycle	Check in from P & I for instructional feedback of classroom visits.	Principal and IS communicated with IO Mr. Palomino of the changes.			
	If we receive district level support and have opportunities to attend Early Childhood PD then, the leadership team and PK teachers will have innovative, researched-based, aligned lessons, lesson activities, and assessments	If we receive district level support from Planning and Instruction department to create/facilitate a data-driven culture and system at Loya then, the collaborative effort of PK teachers and the campus instructional team will address student gaps after assessments and track all students' progress.	Ifthen,		

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 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 creation in the second s	Evidence Collection Date	Progress toward Action Step	Necessary Adjustments / Next Steps
Weekly PLC	4.1	7/18/2024 - 5/21/2025	Access to iTRS system and CLI engage website	Leadership Team, PK Teachers, and SpEd Teachers	Specialist) PLC agendas, sign-in sheets, and grade level lesson plans	Ongoing	Significant Progress	Ongoing
Weekly Review of Lesson Plans with feedback	4.1	7/30/2024 - 05/21/2025	Lesson Plans on Google Slides	IS Instructional Specialist, Principal	Comunication through email, admin walkthroughs,	Ongoing	Significant Progress	Feedback given to teacher by instructional Team.
PK Lesson Plans on Google Slides; submitted electronically	4.1	7/30/2024 - 05/21/2025	Lesson Plans on Google Slides	All Loya Teachers	Email communication	Ongoing	Significant Progress	Ongoing, submitted to Admin Team for weekly review.
Alignment classroom visits with teachers from Sambrabo ES: Ballesteros, Mendoza, and Ortega	4.1	2/7/25 and 2/12/25	Reflection sheet	P&I. IS & Principals	Debrief meeting scheduled on Feb. 27, 2025 at 4:00 at Loya	2/7/25 and 2/12/25	Significant Progress	Debrief meeting scheduled on Feb. 27, 2025 at 4:00 at Loya
CIRCLE MOY Data PLC	5.3	2/5/2025	Results per teacher	PK4-teacher, IS and Principal	Use Data Driven Decision Form for next step interventions	2/5/2025	Significant Progress	Use Data Driven Decision Form for next step interventions.Feedba ck emailed to teachers from principal.
4th AND 8TH CHECKLIST ASSESSMENTS	5.3	12/17/2024	IS and teachers created assessments	IS, and All Teachers	Use Data Driven Decision Form for next step interventions	12/17/2024	Significant Progress	Use Data Driven Decision Form for next step interventions

SLO Check-Ins and MOY data	4.1	12/17/2025 and 2/18/25	Student growth tracker and teachers SLO goal form.	All Loya Teachers, IS, Principal	Use Data Driven Decision Form for next step interventions	12/17/2025 and 2/18/25	Significant Progress	Pending meeting with Principal
Teacher created MOY DATA PLC	5.3	2/6/2025	IS and teachers created assessments	PK3 Teachers, IS, Principal	Use Data Driven Decision Form for next step interventions	2/5/2025	Significant Progress	Continue following the curriculum to complete state required guidelines and outcomes
	R	EFLECTION a	nd PLANNING	for NEXT 90-I	DAY CYCLE			
At the end of this cycle, please reflect on the implemen not. List any action steps you will carry-over to the next								e met and why or why
For each of the Prioritized Focus Areas, did you achieve Did you achieve your student performance goals (see St	also show the student with success, great con MOY CIRCLE results sh also show the student	s progressing letter rec nversations and sharing ows great gains in all a	ognition and sound. N g between teachers. reas in math and in ph ognition and sound. N	lath continues to be t nonemic awareness in	comparasion from BO	/eekly PLC continues Y scores. SLO data		
				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?			Plan intervention groups for the new students who are needing more support. Mr. Palomino offer assitance to work with dual language students on Thursdays.			Adult tutor will work with MCV students, intervention teacher will add more groups of students who need more support with phonemic awareness. Continue supporting teaching and learning in all classrooms.		

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	4.1	5.3	0
Desired Annual Outcome	Continue to build capacity through a collaborative effort with the leadership team and teachers at Loya and implement 100% alignment in formal checklist assessments .	Continue to build capacity in data-driven instruction with 100% of teachers and the instructional team disaggregating student data, addressing student misconceptions, and creating plans of actions to provide interventions and support for all students.	0
Desired 90-day Outcome	Campus goal is to reach the EOY formative goals with the PK3 Teacher Created Assessment and PK4 CIRCLE assessments.	Continue to use the modified Data Deriven Decision form to provide addition support for students who are below targets. Dual Language students will be provided opportunity to attend Spring Intercession	
Barriers to Address During this Cycle	Student attendance in the Spring.	Student attendance in the Spring	
District Actions for this Cycle	Check in from P & I for instructional feedback of classroom visits.	P & I visits during Data PLC for feedback and/or support.	
District Commitment Theory of Action	If we receive district level support and have opportunities to attend Early Childhood PD then, the leadership team and PK teachers will have innovative, researched-based, aligned lessons, lesson activities, and assessments	If we receive district level support from Planning and Instruction department to create/facilitate a data-driven culture and system at Loya then, the collaborative effort of PK teachers and the campus instructional team will address student gaps after assessments and track all students' progress.	Ifthen,

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 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
Weekly PLC	4.1	7/18/2024 - 5/21/2025	Access to iTRS system and CLI engage website	Leadership Team, PK Teachers, and SpEd Teachers	PLC agendas, sign-in sheets, and grade level lesson plans	ongoing		
Weekly Review of Lesson Plans with feedback	4.1	7/30/2024 - 05/21/2025	Lesson Plans on Google Slides	IS Instructional Specialist, Principal	Comunication through email, admin walkthroughs, and student products	ongoing		
PK Lesson Plans on Google Slides; submitted electronically	4.1	7/30/2024 - 05/21/2025	Lesson Plans on Google Slides	All Loya Teachers	Email communication	ongoing		
CIRCLE EOY Data PLC	5.3	5/6/2025	Results per teacher	PK4-teacher, IS and Principal	Use Data Driven Decision Form for next step interventions	will be on 5/6/2025		
4th Week CHECKLIST ASSESSMENTS (4th 9 weeks)	5.3	4/15/025	IS and teachers created assessments	IS, and All Teachers	Use Data Driven Decision Form for next step interventions	will be on 4/15/025		
SLO Check-Ins and EOY data	4.1	3/25/2025 and 4/30/2025	Student growth tracker and teachers SLO goal form.	All Loya Teachers, IS, Principal	Use Data Driven Decision Form for next step interventions	3/25/2025 and 4/30/2025		

Teacher created EOY DATA PLC	5.3	5/6/2025	IS and teachers created assessments	PK3 Teachers, IS, Principal	Use Data Driven Decision Form for next step interventions	will be on 5/6/2025			
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 γ	TBD								
Did you achieve your student performance goals (see Student Data Tab)? Why or why not?			TBD						
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?			Carryover Action Steps			New Action Steps			
			TBD			TBD			
END OF YEAR REFLECTION									
Please 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	4.1	5.3	0
Desired Annual Outcome	0	0	0
Did the campus achieve the desired outcome? Why or why not?			