strict Name	Triumph Public High Schools El Paso	Campus Name	Triumph Public High Schools El Paso West	Superintendent	Frances Berrones-Johnson	Principal	Patricia Ramos		
strict Number	071803	Campus Number	00000001	District Coordinator of School Improvement (DCSI)	M. Scott Carothers	ESC Number	19		
this a Turnaround plementation Plan?	No	What Year was the TAP first implemented?	N/A	Was TAP Implementation Ordered or Voluntary?		ESC Support	Nellie Ugarte & Jesus Teran		
			ASSUI	RANCES					
ter the name of the pe	rson in each role below and the date this tab	was completed. Please update r	row 12 with the Board Approval Date when th	e TIP has been board approv	ved.				
CSI		and support mechanisms to	f School Improvement, attest that I will provid ensure the successful implementation of the Il intervention requirements. If I am the princi ts as indicated herein.	Targeted Improvement Plan	for this campus. I understand I am responsible	M	. Scott Carothers, 9/9/20		
incipal Supervisor Dnly necessary if the DCSI	is NOT the Principal supervisor.	district-level commitments	pal for this campus, attest that I will coordinat and support mechanisms to ensure the princip ampus. I understand I am responsible for ensu	al I supervise can achieve su	ccessful implementation of the Targeted	м	Scott Carothers, 9/9/20		
incipal			us, attest that I will coordinate with the DCSI (support mechanisms to ensure the successful nts as indicated herein.			e	Patricia Ramos, 9/9/20		
oard Approval Date	14-11-2020					·			
			DATA A	NALYSIS					
sing your accountability e monitoring for progres	data from 2019 (see link in Column G), and a ss. Include CCMR goals, if applicable.	ny relevant student achievemen	nt data from 2019-2020, set reasonable goals	in each domain (1, 2B and 3)	. Include what special student groups you will	https://rptsvr1.tea.t	exas.gov/perfreport/tapr/2019/index.html		
	What accountability goals for each Domair the goal for each domain and how these go		ar? Be sure to include how you determined ountability Rating.	on the 2020-2021 STARA RAIge "THYS EI Paso West Biology "TPHS EI Paso West Biology "TPHS EI Paso West US Histor 2020-2021 STARA RUS History 2020-2021 STARA US History Overall Domain I Goal: If TPF component score from 37 (sc "meets" grade level. Rationale: These performan and Domain III. We utilized p district/campus would receive Domain 2B: Not Applicable Rationale: The rationale for targets for academic achiever of S0% would ensure that we (83%) as compared to last per Overall Domain 3 Goal: ITP improve to a component scor academic achievement target	tudent performance will achieve 40% in the "meel assessment. Is assessment. Is I Paso West meets that above performance tar aled score of 87) to a component score of 50 (scal re goals (we call targets) were set to be aggressive provious data to establish the aggressive performance an "A" in Domain I and at least a "B" in Domain II -This is an AEA Campus and is not rated in this are as a same ELA and Math targets as listed in Domain II -Domain III is that if we meet the ELA performance neet. Last report we missed 2 out of 3 targets. The meet all of 3 of our targets for 100%. The two ac	s" or above passing standard fc eets" category or above for All S gets for 2020-2021, the campu d score of 92) by increasing the and to push the campus to high nee target. If the campus is suci ia. They were purposefully set to is target of 39% we would met the is target would ensure that we demic achievement areas (ELA tablished above the Domain 3 of emic achievement targets (High	r AI Students, Eco Dis, and Hispanic subgroups it students, Eco Dis, and Hispanic subgroups on the s will increase our Domain 1 STAR performance precentage of students who perform at the er accountability scores in Domain 1, Domain 2A resoful at meeting these performance targets, th economically disadvantaged and the Hispanic meet at least 2 out of 3 targets. In math, the tar and Math) for the overall area would be 5 out of component score of 8 (scaled score of 70) will and and tac of 5 (scaled score of 70) will and and Economically disadvantaged and the Hispanic		
Data Analysis Questions	What changes in student group and subjec	t performance are included in th	nese goals?	Domain 1: Hispanic, Eco Dis, & ELS: Move from 20% passing ELA assessment in 2019 at the "meets" level or above to 39% in 2021. Move from 58% passing math assessm in 2019 at the "meets" level or above to 39% in 2021. Move from 58% passing math assessm in 2019 at the "meets" level or above to 39% in 2021. Move from 58% passing math assessm in 2019 at the "meets" level or above to 59% in 2021. Note: Based on the student makeup of the campus and the review of the 2018-2019 TAPR report, all of the above student subgroups did similar (only 1% point variation) so we are setting the goals for all subgroups for the campus and is not reported on accountability report; however, there is an 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 place. The goal is to ensure that 300 student in ELA and math pass the 2020-2021 STARA assessment at the "meets" performance level. Domain 28: Not Applicable. This campus is an AEA campus and this area is not calculated in accountability. Domain 3: (same goals as above) Hispanic, Eco Dis, & ELS: Move from 20% passing ELA assessment in 2019 at the "meets" level or above to 39% in 2021. Move from 58% passing math assessm in 2019 at the "meets" level or above to 55% in 2021. Note: Eased on the student makeup of the campus and the review of the 2018-2019 TAPR report, all of the above student subgroups did similar (only 1% point variation) so we are setting the goals for all subgroups the same in the plan. SPED: Seciel education is a samel subgroup for the campus and is not reported on accountability report; however, there is an intentional focus on SPED at the campus level through targeted interventions for the 2020-2021 school year and close monitoring					
	If applicable, what goals has your campus :	set for CCMR and Graduation Ra	te?	Hispanic, and Eco Dis subgr *15% of the TPHS EI Paso V Hispanic, and Eco Dis subgr *27% of the TPHS EI Paso V Hispanic, and Eco Dis subgr *18% of the TPHS EI Paso V Hispanic, and Eco Dis subgr *TPHS EI Paso West will ha	Vest 2021 graduating class will meet the thres oups. Vest 2021 graduating class will meet the thres oups. (currently 24%) Vest 2021 graduating class will meet the thres	hold for CCMR outcome for t hold for CCMR outcome for t hold for CCMR outcome for t ral graduation rate as calcula	he college ready measure for All Students, he career ready measure for All Students, he military ready measure for All Students, ted in Domain III.		

 Essential Action
 Implementation Level (1 Not Yet Started - 5 Fully Implemented)

 1.1 Develop campus instructional leaders with clear roles and responsibilities.
 2. Planning for Implementation

 2.1 Recruit, select, assign, induct and retain a full staff of highly qualified educators.
 3.1 Compelling and aligned vision, mission, goals, and values focused on a safe environment and high expectations.

4.1 Curriculum and assessments aligned to TEKS with a year-long scope and sequence.	2 - Planning for Implementation
5.1 Objective-driven daily lesson plans with formative assessments.	3 - Beginning Implementation
5.3 Data-driven instruction.	2 - Planning for Implementation
PRIORITIZED FOCUS AREAS	

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

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

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

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

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

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

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

	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3
Essential Action	5.1	5.3	1.1
Rationale	Prioritize instruction for specific subgroups (EL SPED) in order to provide differentiated paths of instruction to ensure student success.	Address the needs specifically of the EL and SPED population and how to move all student performance to "meets" level and address federal graduation rate in Domain III of the accountability system. (through a specific process)	Because a new leader was assigned to this campus at the end of July 2019, the principal was unable to establish clear structures and protocols for the campus that align with the "key practices". In addition, COVID-19 closures added additional problems to this structure. Having this area as a focus will ensure the campus establishes strong systems for leadership and planning.
How will the campus build capacity in this area? Who will you partner with?	Action Coaching Capacity Builder with ESC 19, ESC 19 Instructional contract, and ESC 19 lesson planning component.	Action Coaching Capacity Builder with ESC 19, ESC 19 Instructional contract, and ESC 19 lesson planning component.	ESC 19 SI Support staff (Teran & Ugarte) & Action Coaching from the ESC.
Barriers to Address throughout this year	Needs of teachers are different (experienced vs. inexperienced teachers). Multiple models of instruction (distance/face-to-face, and hybrid). Teacher buy-in to the focus on instructional planning.	Lack of knowledge where students will be (beginning of the year). How do we determine gaps and address gaps. Lack of computer knowledge of students and teachers. How will DDI be collecting assessment data during distance learning.	Staff is a barrier because it is so small. Ensure we clarify Roles &
How will you communicate these priorities to your stakeholders? How will create buy-in?	Professional development plan roll out. Beginning of year summary of the school improvement process and "why" these areas were selected. Ongoing meetings with a focus on the improvements. Embedding the instructional planning process changes into the PLC meetings.	Professional development plan roll out. Beginning of year summary of the school improvement process and "why" these areas were selected. Ongoing meetings with a focus on the improvements. Reviewing student performance data during PLC/DDI meetings.	Ongoing dialogue through Action Coaching. Other sources of communication during the year will also be utilized including PLC meetings.
Desired Annual Outcome	Through a monitoring process, 100% of teachers will be planning and implementing differentiated learning paths during instructional delivery as observed by lesson planning artifacts and walkthrough observations.	Through a structured DDI/PLC process, the campus will achieve 40% of of student achieving "meets" standard in ELA and 50% in Algebra I as well at 70% federal graduation rate.	The campus will achieve 40% of of student achieving "meets" standard in ELA and 50% in Algebra I as well at 70% federal graduation rate.
District Commitment Theory of Action	if the District policies and practices support effective instruction in school, then school leadership and teachers will be able to prioritize instruction for all groups but specifically subgroups in order to support differentiated pathways of instruction to ensure student success.	If the District ensure that the campus and teachers receive assessment data within two instructional days, then school leadership and teachers will be more responsive to EL and SPED student population data dn take appropriate interventions to develop differentiated pathways of support including Vacation Coaching processes.	If the district provides opportunities for ongoing support and coaching of the campus leader, then the campus leadership will be able to implement the capacity builder of action coaching and ensure there are strong support for the implementation of structures and protocols for ongoing, job-embedded observation and feedback cycles for teachers.

nplete the Student Data Tab, please enter data for all STAAR tested course

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/Mas (for example: 60/20/10). If you prefits center the data by each grade-feed, you may add rows to accommodate each grade. If you administering baseline assument grade assessments at Approaches/Meets/Masters for your campus in column H in the form App/Meets/Masters for each royce, please enter fe data to the star assument to form L finite the Total % of tests at each level of proficiency. Approaches, Meets, Masters. Done data is available, descenged the Athena Beaut Meets, Masters and Beauto and Beau

For Gramin 3, yes will show the burgets but with big way. You can choose you tagets from the Academic Achievement Indicators OR the Student Success Indicators, Please indicate If you are choosing Academic Achievement or Student Success Indicators in Column 8. New II-Stopeward International State Indicators and State II and State

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 Policiency throughout the year. Just like in Domain 1, please include the 2019 TEIPAS 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 TEIPAS). You can adjust the data you provide, based on the data your campus collects. Enter the formative goal for that cycle. Once data is available, please update the Actual Result column.

lease 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 Ass	essments							
Core Metrics	Sub Metrics	Grade Level	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	47%	0%	STAAR Interim Assessment	47%		STAAR Interim Assessment	50%		STAAR Interim Assessment	52%		52%
		English I High School 9-12	Ali	English I	Meets	STAAR	23%	0%	STAAR Interim Assessment	25%		STAAR Interim Assessment	30%		STAAR Interim Assessment	35%		39%
		English I High School 9-12	Ali	English I	Masters	STAAR	0%	0%	STAAR Interim Assessment	3%		STAAR Interim Assessment	4%		STAAR Interim Assessment	5%		5%
		English II High School 9-12	Ali	English II	Approaches	STAAR	53%	0%	STAAR Interim Assessment	58%		STAAR Interim Assessment	63%		STAAR Interim Assessment	68%		70%
	English II High School 9-12	Ali	English II	Meets	STAAR	16%	0%	STAAR Interim Assessment	20%		STAAR Interim Assessment	25%		STAAR Interim Assessment	30%		39%	
		English II High School 9-12	Ali	English II	Masters	STAAR	0%	0%	STAAR Interim Assessment	2%		STAAR Interim Assessment	3%		STAAR Interim Assessment	5%		5%
		Algebra I High School 9-12	Ali	Algebra I	Approaches	STAAR	100%	33%	STAAR Interim Assessment	100		STAAR Interim Assessment	100		STAAR Interim Assessment	100		100%
1. Domain 1	# of Students at Approaches, Meets and Masters	Algebra I High School 9-12	Ali	Algebra I	Meets	STAAR	58%	16%	STAAR Interim Assessment	60		STAAR Interim Assessment	62		STAAR Interim Assessment	64		65%
		Algebra I High School 9-12	Ali	Algebra I	Masters	STAAR	0%	0%	STAAR Interim Assessment	2		STAAR Interim Assessment	4		STAAR Interim Assessment	6		8%
		Biology High School 9-12	Ali	Biology	Approaches	STAAR	65%	100%	STAAR Interim Assessment	68%		STAAR Interim Assessment	70%		STAAR Interim Assessment	71%		73%%
		Biology High School 9-12	Ali	Biology	Meets	STAAR	12%	0%	STAAR Interim Assessment	20%		STAAR Interim Assessment	30%		STAAR Interim Assessment	35%		40%
		Biology High School 9-12	Ali	Biology	Masters	STAAR	5%	0%	STAAR Interim Assessment	6%		STAAR Interim Assessment	7%		STAAR Interim Assessment	9%		10%
		US History High School 11-12	Ali	US History	Approaches	STAAR	93%	40%	STAAR Interim Assessment	93%		STAAR Interim Assessment	94%		STAAR Interim Assessment	94%		95%
		US History High School 11-12	Ali	US History	Meets	STAAR	74%	0%	STAAR Interim Assessment	75%		STAAR Interim Assessment	77%		STAAR Interim Assessment	79%		80%
		US History High School 11-12	Ali	US History	Masters	STAAR	44%	0%	STAAR Interim Assessment	45%		STAAR Interim Assessment	47%		STAAR Interim Assessment	49%		50%
2. Domain 3 Focus 1	Focus 1 Components	English I	Eco Dis	ELA	Meets	STAAR	23%		STAAR Interim Assessment	25%		STAAR Interim Assessment	30%		STAAR Interim Assessment	35%		39%
2. Domain 3 Focus 1	(Choose two targets in the Academic Achievement or Student Success indicators)	English 2	Eco Dis	ELA	Meets	STAAR	16%		STAAR Interim Assessment	20%		STAAR Interim Assessment	25%		STAAR Interim Assessment	30%		39%
3. Domain 3 Focus 2	Focus 2 Components (Choose two targets in the Academic	Graduates 2021 CCMR	All 2021 Graduates	CCMR (D1 & D3)	CCMR	Local CMR Tracking Tool	22%		Local CMR Tracking Tool	55%		Local CMR Tracking Tool	55%		Local CMR Tracking Tool	55%		55%
s. Doman 3 Focus 2	(choose two targets in the Academic Achievement or Student Success indicators)	Federal Graduation Rate	All Graduates Including 4- Year Cohort	Federal Graduation Rate	Graduation Rate	Local Graduation Tracking Tool	45.90%		Local Graduation Tracking Tool	70%		Local Graduation Tracking Tool	70%		Local Graduation Tracking Tool	70%		70%
4. Domain 3 Focus 3	ELP Component	All	English Learners (ELs)	TELPAS	Al	TELPAS	17%		Summit K-12	20%		Summit K-12	30%		Summit K-12	40%		40%

CYCLE 1 90-DAY OUTCOMES (September - November)

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

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

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

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

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

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

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

	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3									
Essential Action	5.1	5.3	1.1									
Desired Annual Outcome	Through a monitoring process, 100% of teachers will be planning and implementing differentiated learning paths during instructional delivery as observed by lesson planning artifacts and walkthrough observations.	Through a structured DDI/PLC process, the campus will achieve 40% of of student achieving "meets" standard in ELA and 50% in Algebra I as well at 70% federal graduation rate.	The campus will achieve 40% of of student achieving "meets" standard in ELA and 50% in Algebra I as well at 70% federal graduation rate.									
Desired 90-day Outcome	Ensure that the 3-Week PLC process reviews lesson plans from the perspective of special populations and ensure that differentiation pathways for special populations students is evident. Feedback to address special population students would take place during PLC. Special populations staff will be included in the PLC to provide additional support to general education teachers in planning differentiated pathways of instruction.	Ensure that PLC/DDI processes are clearly defined and communicated to all staff. PLCs will be calendared on the master calendar with specific agenda and summary templates to document processes. Also conduct the first 3 PLCs.	Install an Interim Principal who understands and can follow through with current systems at the campus and begin a search for a highly qualified full-time principal.									
	Potential health concerns during the pandemic that could be a barrier if a staff members was ill during a PLC meeting. Leadership time to effectively plan PLC meetings.	Potential health concerns during the pandemic that could be a barrier if a staff members was ill during a PLC meeting. Leadership time to effectively plan PLC meetings. Ensuring data is available.	Quality candidate pool, time management for the Interim Principal in managing two campuses, identifying support personnel for the campus, and maintaining quality school culture that has been established.									
District Actions for this Cycle	Exemplars of differentiated pathways of instruction for teachers to access when developing their "personal libraries" in Google Classroom. District will ensure that leadership planning time is calendared for PLC planning and attendance.	Ensuring data is collected and provided to the PLC within 2 days of assessment.	Support the Interim Principal to help solve problems and participate in the selection of a highly qualified principal for the campus that aligns with TPHS mission, vision, and culture of high expectations.									
١	if the District policies and practices support effective instruction in school, then school leadership and teachers will be able to prioritize instruction for all groups but specifically subgroups in order to support differentiated pathways of instruction to ensure student success.	In the District ensures that the campus and teachers receive assessment data within two instructional days, then school leadership and teachers will be more responsive to EL and SPED student population data and take appropriate interventions to develop differentiated pathways of support including Action Coaching norcesses	In the district provides opportunities for ongoing support and coaching of the campus leader, then the campus leadership will be able to implement the capacity builder of action coaching and ensure there are strong support for the implementation of structures and protocols for ongoing, job-embedded observation and feedback cycles for teachors									
		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 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
Calendar the PLC meeting for the school year.	1 & 2	8/6/20 -9/1/20	Instructional Calendar	Principal	PLC Calendar with specific dates for all content area PLC	11/20/20		
Structure the PLC agenda and summary documents.	1&2	8/6/20 -9/1/20	Exemplar Agendas and Summary Documents	Principal	Agenda and Summary Documents from the first 3 PLC.	11/20/20		
Structure a process for collecting lesson plan evidence for special populations.	1	8/6/20 -9/1/20	Exemplar Documents and Resources from TPHS Special Programs Coordinator	Principal	Document	11/20/20		
Collect a library of exemplar differentiated resources.	1	8/6/20 11/20/20	Resources from TPHS Special Programs Coordinator	DCSI	exemplars of differentiated pathways of instruction loaded into the shared CLT Google Drive for TPHS El Paso	11/20/20		

Г		1	1				1	
Identify and install an Interim Principal for the campus.	3	10/1/20 11/20/20	Resources from TPHS HR department	DCSI/Central Office	Letter from Superintendent designating the ELP West Interim Principal	11/20/20		
Define and communicate roles and responsibilities and processes for the Interim Principal.	3	9/15/20 10/15/20	Meeting with Principal Supervisor and Superintendent to Review Interim Principal Structure and Duties	DCSI/Central Office	Documented Roles and Responsibilities and Structures for the Interim Principal	11/20/20		
Begin the Human Resources processes of recruitment and interviewing a new campus principal.	3	9/30/20 11/20/20	Resources from TPHS HR department	DCSI/Central Office	List of Principal interview questions and TPHS Principal Profile using Stakeholder Input	11/20/20		
Conduct 2 PLC's at the campus in the first 90 days.	1&2	8/6/20 11/20/20	Selected PLC Agenda and PLC Summary document	Principal	Agenda and Summary Documents for all 3 PLCs	11/20/20		
Conduct Action Coaching feedback cycles on a 2- week basis ensuring there is an observation, feedback following the GBF waterfall, and expectations for next visit.	1, 2 & 3	8/6/20 11/20/20	AC resources, notebook, GBF and Leaver Leadership books all provided by ESC 19	DCSI	Action Coaching Scripts completed by Principal and/or Lead Teacher	11/20/20		
Conduct Action coaching training and professional development on Phase 1 of Action Coaching.	1, 2, & 3	8/6/20 10/15/20	ESC 19 staff training and AC resources, notebook, GBF and Leaderage Leadership books all provided by ESC 19	DCSI	Professional Development and Training Log developed by ESC 19 staff	11/20/20		
CLT will monitor Personal Graduation Plans to ensure students are graduating with cohort.	1, 2, & 3	8/1/20 1120/20	List of graduation cohorts and PGPs	CLT/ Graduation Coach	Graduation Cohort Listing	11/20/20		
		PEELECTION	and PLANNING	for NEXT 90 I				
At the end of this cycle, please reflect on the implement action steps you will carry over to the next cycle and any		provement Plan thus far b	by responding to the quest	tions below. Be sure to ex	plain whether your outcor		ance goals were met and w	vhy or why not. List any
For each of the Prioritized Focus Areas, did you achieve yo	our desired 90-day outcom	e? Why or why not?						
Did you achieve your student performance goals (see Stud	lent Data Tab)? Why or wl	ny not?						
				Carryover Action Steps	5		New Action Steps	
Review the necessary adjustments/next steps column ab continue working on in the next cycle? What new action 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	5.1	5.3	1.1								
Desired Annual Outcome	Through a monitoring process, 100% of teachers will be planning and implementing differentiated learning paths during instructional delivery as observed by lesson planning artifacts and walkthrough observations.	Through a structured DDI/PLC process, the campus will achieve 40% of of student achieving "meets" standard in ELA and 50% in Algebra I as well at 70% federal graduation rate.	The campus will achieve 40% of of student achieving "meets" standard in ELA and 50% in Algebra I as well at 70% federal graduation rate.								
Desired 90-day Outcome		structured data analysis leading to reteaching remediation lesson	CLT will meet on a 6-week basis to review campus performance targets, review lesson plans, review action coaching scripts/documents, and provide feedback to teacher regarding planning and instructional delivery.								
Barriers to Address During this Cycle	Due to small campus and small numbers of teachers, if a teacher was to contract COVID-19, this would be severely impacted: collection of special programs data for students who are new to the campus/district, student apathy, remote/virtual instructional model and the application to rigor, school as a priority, SEL concerns of student and family		COVID-19 impact on the El Paso Region, due to small campus and small numbers of teachers, if a teacher was to contract COVID-19, this would be severely impacted, finding a quality principal to fill the vacancy at the West campus								
	Support to ensure campus staff can focus on specific targets of the campus and that staff are not pulled by other duties.	Support to ensure campus staff can focus on specific targets of the campus and that staff are not pulled by other duties.	Ungoing support and monitoring from the DCSI.								
District Commitment Theory of Action	If the District policies and practices support effective instruction in school, then school leadership and teachers will be able to prioritize instruction for all groups but specifically subgroups in order to support differentiated pathways of instruction to ensure student success.	In the District ensure that the campus and teachers receive assessment data within two instructional days, then school leadership and teachers will be more responsive to EL and SPED student population data dn take appropriate interventions to develop differentiated pathways of support including Vacation Coaching processes	In the district provides opportunities for ongoing support and coaching of the campus leader, then the campus leadership will be able to implement the capacity builder of action coaching and ensure there are strong support for the implementation of structures and protocols for ongoing, job-embedded observation and feedback cycles for teachers.								
		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		
Ensure that teachers have access and bring special populations student lists with associated designated supports to each PLC.	1, 2, & 3	11/30/20 2/26/21	SPED and EL Program Student Listings	Principal	PLC Summary Document/Minutes	2/26/21				
Collect Interim and Formative Assessment data prior to PLC meeting for analysis.	1, 2, & 3	11/30/20 2/26/21	Data reports timely	Principal	Interim and Formative Assessment Data Reports	2/26/21				
Develop student listings for remediation as a result of interim and formative assessment data based on TEKS.	1, 2, & 3	11/30/20 2/26/21	Data analysis results from the PLC	PLC	Student Remediation listing	2/26/21				
Develop reteach and remediation plans for each student group needing additional support.	1, 2, & 3	11/30/20 2/26/21	Identified targeted TEKS identified by the PLC		Sample Lesson Plans and Remediation Plans to address gaps	2/26/21				

CLT will monitor and provide feedback to lesson plans.	1, 2, & 3	11/30/20 2/26/21	Teacher completed lesson plans	CLT	Documented feedback on lesson plans to teachers	2/26/21			
CLT will monitor the Action coaching script and feedback.	1, 2, & 3	11/30/20 2/26/21	Action coaching scripts that have been conducted during the 90 day cycle	CLT	Action Coaching Scripts	2/26/21			
CLT will monitor Personal Graduation Plans to ensure students are graduating with cohort.	1, 2, & 3	11/30/20 2/26/21	List of graduation cohorts and PGPs	CLT/ Graduation Coach	Graduation Cohort Listing	2/26/21			
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. or each of the Prioritized Focus Areas, did you achieve your desired 90-day outcome? Why or why not?									
why not. List any action steps you will carry-over to the	e next cycle and any new	v action steps you have	discovered necessary for					ere met and why or	
why not. List any action steps you will carry-over to the	e next cycle and any new	v action steps you have of a come? Why or why not?	discovered necessary for					ere met and why or	
why not. List any action steps you will carry-over to the For each of the Prioritized Focus Areas, did you achieve	e next cycle and any new	v action steps you have of a come? Why or why not?	discovered necessary for		to add these action step			ere met and why or	

CYCLE 3 90-DAY OUTCOMES (March-May)

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

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

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

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

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

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

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

	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3
Essential Action	5.1	5.3	1.1
Desired Annual Outcome	Through a monitoring process, 100% of teachers will be planning and implementing differentiated learning paths during instructional delivery as observed by lesson planning artifacts and walkthrough observations.	Through a structured DDI/PLC process, the campus will achieve 40% of of student achieving "meets" standard in ELA and 50% in Algebra I as well at 70% federal graduation rate.	The campus will achieve 40% of of student achieving "meets" standard in ELA and 50% in Algebra I as well at 70% federal graduation rate.
Desired 90-day Outcome	100% of teachers demonstrate alignment of student designated and targeted supports and instructional planning and instructional delivery.	TIP Cycle 3 Formative Goal of 35% in FLA and 64% in Algebra I	CLT will meet on a 3-week basis to review campus performance targets, review lesson plans, and provide feedback to teacher regarding planning and instructional delivery.
Barriers to Address During this Cycle	Due to small campus and small numbers of teachers, if a teacher was to contract COVID-19, this would be severely impacted, student apathy, remote/virtual instructional model and the application to rigor, school as a priority, SEL concerns of student and family		COVID-19 impact on the El Paso Region, due to small campus and small numbers of teachers, if a teacher was to contract COVID-19, this would be severely impacted, finding a quality principal to fill the vacancy at the West campus
District Actions for this Cycle	Support to ensure campus staff can focus on specific targets of the campus and that staff are not pulled by other duties.	Support to ensure campus staff can focus on specific targets of the campus and that staff are not pulled by other duties.	Ongoing support and monitoring from the DCSI.
District Commitment Theory of Action	if the District policies and practices support effective instruction in school, then school leadership and teachers will be able to prioritize instruction for all groups but specifically subgroups in order to support differentiated pathways of instruction to ensure student success.	leadership and teachers will be more responsive to EL and SPED	In the district provides opportunities for ongoing support and coaching of the campus leader, then the campus leadership will be able to implement the capacity builder of action coaching and ensure there are strong support for the implementation of structures and protocols for ongoing, job-embedded observation and feedback cycles for teachers
		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
Ensure that teachers have access and bring special populations student lists with associated designated supports to each PLC.	1, 2, & 3	3/1/21 6/4/21	SPED and EL Program Student Listings	Principal	PLC Summary Document/Minutes	6/1/21		
Collect Interim and Formative Assessment data prior to PLC meeting for analysis.	1, 2, & 3	3/1/21 6/4/21	Data reports timely	Principal	Interim and Formative Assessment Data Reports	6/1/21		
Develop student listings for remedaition as a result of interim and formative assessment data based on TEKS.	1, 2, & 3	3/1/21 6/4/21	Data analysis results from the PLC	PLC	Student Remediation listing	6/1/21		
Develop reteach and remediation plans for each student group needing additional support.	1, 2, & 3	3/1/21 6/4/21	Identified targeted TEKS identified by the PLC	PLC	and Remediation Plans to address	6/1/21		
CLT will monitor and provide feedback to lesson plans.	1, 2, & 3	3/1/21 6/4/21	Teacher completed lesson plans	CLT	Documented feedback on lesson plans to teachers	6/1/21		

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CLT will monitor the Action co feedback.	aching script and	1, 2, & 3	3/1/21 6/4/21	Action coaching scripts that have been conducted during the 90 day cycle	CLT	Action Coaching Scripts	6/1/21			
CLT will monitor Personal Grad ensure students are graduatin		1, 2, & 3	3/1/21 6/4/21	List of graduation cohorts and PGPs	CLT/ Graduation Coach	Graduation Cohort Listing	6/1/21			
REFLECTION and PLANNING for NEXT 90-DAY CYCLE										
At the end of this cycle, please reflect on the implementation of your Targeted Improvement Plan thus far by responding to the questions below. Be sure to explain whether your outcomes and student performance goals were met and why or why not. List any action steps you will carry-over to the next cycle and any new action steps you have discovered necessary for the next cycle. Be sure to add these action steps into the next cycle's action plan.										
For each of the Prioritized Focus Areas, did you achieve your desired 90-day outcome? Why or why not?										
Did you achieve your student per										
					Carryover Action Steps			New Action Steps		
Review the necessary adjustmen continue working on in the next										
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			Р	Prioritized Focus Area #2			Prioritized Focus Area #3		
Essential Action	D			0			0			
Desired Annual Outcome	ome 0		0							
Did the campus achieve the desired outcome? Why or why not?										