Triumph Public High Schools - El Paso

Triumph Public High Schools El Paso West - TIP

2021-2022 Targeted Improvement Plan



Superintendent: DCSI/Grant Coordinator: Ms. Frances Berrones-Johnson Mr. Michael Scott Carothers Principal:Mr. Francisco ChavezESC Case Manager: Ms. Nellie UgarteESC Region:19

Assurances

DCSI/Grant Coordinator

I, the District Coordinator of School Improvement/Grant Coordinator, attest that I will provide or facilitate the provision of all the necessary district-level commitments and support mechanisms to ensure the successful implementation of the Targeted Improvement Plan for this campus. I understand I am responsible for the implementation of all intervention requirements. If I am the principal supervisor, I understand I am responsible for ensuring the principal carries out the plan elements as indicated herein.

Signature: Mr. Michael Scott Carothers

Principal Supervisor

I, as supervisor of the principal for this campus, attest that I will coordinate with the DCSI/Grant Coordinator to provide or facilitate the provision of all the necessary district-level commitments and support mechanisms to ensure the principal I supervise can achieve successful implementation of the Targeted Improvement Plan for this campus. I understand I am responsible for ensuring the principal carries out the plan elements as indicated herein.

Signature: Mr. Michael Scott Carothers

Principal

I, as principal for this campus, attest that I will coordinate with the DCSI/Grant Coordinator (and my supervisor, if they are not the same person) to use the district-provided commitments and support mechanisms to ensure the successful implementation of the Targeted Improvement Plan for this campus. I agree to carry out the plan elements as indicated herein.

Signature: Mr. Francisco Chavez

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Data Analysis

Student Achievement

What accountability goal has your campus set for this year?

Domain 1 Student Performance Goals:

- 1. TPHS El Paso West ELA student performance will achieve 40% in the "meets" or above passing standard for All Students, Eco Dis, Hispanic subgroups on the 2021-2022 STAAR English I and English II assessments.
- 2. TPHS El Paso West Algebra I student performance will achieve 50% in the "meets" or above passing standard for All Students, Eco Dis, Hispanic subgroups on the 2021-2022 STAAR Algebra I assessments.
- 3. TPHS El Paso West Biology student performance will achieve 30% in the "meets" or above passing standard for All Students, Eco Dis, Hispanic subgroups on the 2021-2022 STAAR Biology assessment.
- 4. TPHS El Paso West US History student performance will achieve 40% in the "meets" category and 50% in the "masters" category for All Students, Eco Dis, and Hispanic subgroups on the 2021-2022 STAAR US History assessment.

Overall Domain I Goal: If TPHS El Paso West meets the above performance targets for 2021-2022, the campus will increase our Domain 1 STAAR performance component score from 24 to a component score of 41 by increasing the percentage of students who perform at the "meets" grade level or above.

Approaches Component Score Goal: 80

Meets Component Score Goal: 30

Masters Component Score Goal: 12

Overall Component Score Goal: 41

Rationale: These performance goals were set to be aggressive and to push the campus to higher accountability scores in Domain 1, Domain 2A, and Domain 3. 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. We established specific goals are easy to communicate to staff and push student to perform better in all categories -- approaches, meets, and masters.)

Note: Data analysis charts are uploaded into the addendum section of the plan.

School Progress

What accountability goal has your campus set for this year?

Our goal is to focus on 2A. We will be monitoring our students that did test in the 2020-21 STAAR and tracking progress as we will be receiving data on thos students that test this year (only applicable to Algebra I and English II for TPHS El Paso West). It is important to note, that our goal in Domain 1 will also impact our Domain 2 goal as well. Finally, 2B is not calculated for this campus as it is identified as a Dropout Recovery School (DRS) and is rated under the Alternative Education Accountability (AEA) rating system.

Closing the Gaps

What accountability goal has your campus set for this year?

Domain 3 Student Performance Goals:

- 1. TPHS El Paso West ELA student performance will achieve 40% in the "meets" or above passing standard for All Students, Eco Dis, Hispanic subgroups on the 2021-2022 STAAR English I and English II assessments.
- 2. TPHS El Paso West Algebra I student performance will achieve 50% in the "meets" or above passing standard for All Students, Eco Dis, Hispanic subgroups on the 2021-2022 STAAR Algebra I assessments.

Overall Domain 3 Goal:

If TPHS El Paso West meets the campus level performance targets established above, the Domain 3 scaled score of 30% - F (meaning no subgroups were met previously on the 2021 accountability data) will improve to a scaled score of 93% - A.

This would be accomplished by meeting the following;

ELA subgroup targets (Our Goal is to Meet 2 out of 4):

- Hispanic (32%)
- Eco Dis (33%)

Math subgroup targets (Our Goal is to Meet 3 out of 3):

- All Students (46%)
- Hispanic (40%)
- Eco Dis (36%)

The campus would move from hitting none of the Domain 3 subgroup targets (based on 2021 accountability data) to meeting 5 of 7 - 72% of the academic achievement subgroup targets. Domain 3 Accountability document is uploaded in the addendum section of the plan.

Rationale: The performance goals are set to be aggressive and to push the campus to higher accountability scores in Domain 3 as well as Domain 2A, and Domain 1. We utilized previous data to establish the aggressive performance target. If the campus is successful at meeting these performance targets, the campus would receive an "A" in Domain 3. (Current Domain 1 STAAR Performance is a "F" at 30% for this single indicator based on 2021 accountability data). The campus focused the target goals on Domain 3 because this is where the campus fell significantly below historically in the accountability system. (Component calculation: If TPHS El Paso West meets the campus level performance targets established above, the Domain 3 component score of 0 (scaled score of 30) will improve to a component score of 72 (scaled score of 93-A) by meeting 5 of 7 Domain 3 academic achievement targets in ELA and mathematics.

It is important to note that in the "Student Data" section of the plan, some of our goals are very aggressive. They may appear to not be logical when looking at the current state of performance. However, COVID-19 and the impacts of remote learning on the highly at-risk population we serve were severe. Many of our students chose to work instead of attend school and complete school work because family members lost their jobs. At-risk students need the face-to-face instruction. TPHS has been very successful in the past bringing students who were significantly below up to standard quickly. We set our goals with this in mind. We know that when we have students face-to-face and we implement the strategies and systems that we know to work effectively with at-risk students, we can see tremendous growth (growth not usually seen and outside the norm). It is important to communicate this as the plan is evaluated. We strongly feel that our goals and our student performance targets are attainable--aggressive, yes--but attainable.

Note: All data analysis reports for 2021 accountability are included in the addendum section of the plan.

Subject Areas and Student Groups

Which subjects are a focus this year when thinking about student performance? Why have you identified these specific subject areas? What is the intended impact on your accountability domain scores?

For this campus, the two subjects that will be our focus are ELA (English I and English II) and Mathematics (Algebra I). We are choosing these two subjects/content areas because they make an impact on all three of the accountability domains. Obviously in Domain 1, two of the four areas create our overall STAAR performance component score, and improvement in the Approaches, Meets, and Masters categories will equate to an improved component score. In Domain 2A, the focus on ELA will ensure that students are demonstrating a year's growth for English II and for Algebra I. In Domain 3, the two focus areas will ensure that we meet the individual subgroup scores for ELA and mathematics. If we meet our established Domain 5 out of 7 subgroup targets, then the campus would move from a 30% - F (in 2021) to an 93% - A in this academic year.

Note: Data analysis charts are uploaded into the addendum section of the plan.

Which student group outcomes are you targeting in these goals? What is the intended impact on your accountability domain scores?

At this campus, the all students group is almost identical to the Hispanic subgroup and the Eco. Dis subgroup. However, the campus wants to continue a very purposeful focus on the EL subgroups. This has been the one group at the campus' with the lowest performance and will need specific focus to ensure they make progress and in turn the campus shows progress on the accountability system in Domain 1, 2A and 3. If we meet our established Domain 5 out of 7 subgroup targets, then the campus would move from a 30% - F (in 2021) to an 93% - A in this academic year.

Note: Data analysis charts are uploaded into the addendum section of the plan.

CCMR

What goals has your campus set for CCMR?

Board adopted/approved CCMR targets for TPHS El Paso East:

- Our CCMR Goals is 35%
 - Progress Measure #1: College Readiness 20%
 - Progress Measure #2: Career Readiness 15%
 - Progress Measure #3: Military Readiness 10%

Board adopted/approved CCMR targets for TPHS El Paso East apply to all students and all subgroups (Hispanic, Eco Dis, EL, SPED, Cont & Non-Cont Enrolled) The 5-year progressive TPHS Board Adopted CCMR Goals for TPHS El Paso are located in the addendum section of this plan.

Note: All data analysis reports for 2021 accountability are uploaded in the addendum section of the plan.

Federal Graduation Rate

What goals has your campus set for Federal Graduation Rate?

TPHS El Paso East will target a federal graduation rate of 70% for all students and all subgroups (Hispanic, Eco Dis, EL, and SPED).

Note: All data analysis reports for 2021 accountability are upladed in the addendum section of the plan.

Essential Actions

Cycles 1-3

Essential Action 1.1: Develop campus instructional leaders with clear roles and responsibilities. Implementation Level: Planning for Implementation Key Practices:

Essential Action 2.1: Recruit, select, assign, induct and retain a full staff of highly qualified educators. Implementation Level: Partial Implementation Key Practices:

Essential Action 3.1: Compelling and aligned vision, mission, goals, values focused on a safe environment and high expectations. Implementation Level: Partial Implementation Key Practices:

Essential Action 4.1: Daily use of high-quality instructional materials aligned to instructional planning calendars and interim and formative assessments. Implementation Level: Beginning Implementation Key Practices:

Essential Action 5.1: Effective classroom routines and instructional strategies. Implementation Level: Planning for Implementation Key Practices:

Essential Action 5.3: Data-driven instruction. Implementation Level: Planning for Implementation Key Practices:

Cycle 4

Essential Action 1.1: Develop campus instructional leaders with clear roles and responsibilities. Implementation Level: Partial Implementation Key Practices:

Essential Action 2.1: Recruit, select, assign, induct and retain a full staff of highly qualified educators. Implementation Level: Partial Implementation Key Practices:

Essential Action 3.1: Compelling and aligned vision, mission, goals, values focused on a safe environment and high expectations. Implementation Level: Beginning Implementation Key Practices:

Essential Action 4.1: Daily use of high-quality instructional materials aligned to instructional planning calendars and interim and formative assessments. Implementation Level: Planning for Implementation Key Practices:

Essential Action 5.1: Effective classroom routines and instructional strategies.

Implementation Level: Planning for Implementation Key Practices:

Essential Action 5.3: Data-driven instruction. Implementation Level: Planning for Implementation Key Practices:

Cycles

Cycle 1 - (Sept – Nov)

Did you achieve your student performance data goals? Why or why not?: We were success in meeting most of our student performance goals. We met our ELA goals which was previously one of our lowest scoring areas. This was exciting. We either met or was very close to meeting our other academic performance goals. Where we did not meet our cycle 1 student performance goals we will increase resources and time to support the teachers. It is important to note that this campus had a principal resign in October and has had an interim principal for the last few months. We have just hired a new principal that began on December 6, 2021. This should provide some stability and allow us to meet our cycle 2 student performance goals.

1. Essential Action 4.1: Daily use of high-quality instructional materials aligned to instructional planning calendars and interim and formative assessments.

Implementation Level: Beginning Implementation

Rationale: Based o the ESF self-assessment process (because we will be getting a new ESF Diagnostic this year, the Campus Leadership Team (CLT) has determined that Essential Action 4.1 would be a targeted area for improvement that would lead to change in teacher practice and establish a strong foundation for improving student performance at the campus.

Who will you partner with?: TIL

How will you build capacity in this Essential Action? The campus will use the TIL Lesson Alignment and Formative Assessment (LAFA) modules as the primary capacity building approach in which training and support will be provided to campus and district leaders. The TIL LAFA training and support will provide campus and district leaders the ability to build the capacity of educators that they manage. TIL LAFA consists of trainings intended to foster continuous improvement by helping campus and district administrators grow concrete instructional leadership skills in the area of LAFA. There will be two days of face-to-face professional development for the campus leadership team including the principal and the DCSI. Ongoing implementation support will be provided to the DCSI and the principal to ensure implementation. One on one coaching will be provided to the DCSI. The training and coaching is aligned the the best practices described in the Effective School Framework.

How will you communicate these priorities to your stakeholders? How will you create buy-in?: The district is focused on implementing the knowledge, skills, and mindsets of Lone Star Governance (LSG). LSG provides the foundation mindsets of change and growth for the district and has been communicated through efforts beginning in June 2021. The ESF Diagnostic was completed in March 2021 and was shared, communicated, digested, and discussed multiple times during parent, family, student and teacher discussion groups. This was the first effort to communicate upcoming priorities. In June 2021 the CLT met to complete Cycle 4 of the Targeted Improvement Plan which identified several steps that would be taken during June-August 2021 to establish implementation plans to address Essential Action 4.1. This work was successful in that the district also received the ESF-Focused Grant to provide funds to target specifically the identified focus areas. The focus for the campus is to always present staff/CLT with data to see a current picture of the performance of the campus. This data transparency effort is what has been most successful at this campus for building buy-in , motivation, and urgency at the campus. Implementation of the ESC 19 TIL LAFA processes also builds buy-in and addresses teacher actions as well and does a wonderful job at communicating the alignment and focus on Essential Action 4.1. Identified priorities are also addressed with parents, students, family, and community through parent involvement activities identified in the CIP/DIP as well as through quarterly Local Management Advisory Board (LMAB) meetings and ongoing student orientations. Communicating and building capacity to address identified priorities through ongoing, two-way communication.

Desired Annual Outcome: By the end of the 2021-2022 school year, 100% of teachers will write and deliver assessments aligned to the level of rigor for all students to achieve the "meets" level of performance on state assessments.

District Commitment Theory of Action: If the District ensures 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 assessment aligned to STAAR rigor are developed and implemented.

Desired 90-day Outcome: By the end of the first 90-day cycle, the Master Teacher will be collaboratively working with all teachers to develop a deeper understanding of standards through the learned lesson alignment process from initial TIL LAFA training so that teachers can have a deeper understanding of their standards.

District Actions: Sign ESC 19 TIL LAFA implementation agreement. DCSI will attend the two-day face-to-face LAFA training with the CLT and the 1 day LAFA DCSI specific training from ESC 19. DCSI will meet monthly with Master Teacher to address specific needs in lesson planning and address potential challenges.

Did you achieve your 90 day outcome?: Yes

Why or why not?: We met our 90 days goal because of strong implementation of TIL Lesson Alignment processes and our continued work with ESC 19.

Step 1 Details	Formative Reviews
Action Step 1: Deliver the two-day initial professional development and leadership training for DCSI,	Progress toward Action Steps: Met
principal, and teachers to launch Lesson Alignment for the Fall 2021 semester. (TIL LAFA Checklist and Agreement with ESC 19 is attached in the addendum section of the plan)	Necessary Adjustments/Next Steps: None
Evidence Used to Determine Progress: ESC 19 Documents demonstrating attendance and participation in training sessions Completed ESC 19 Calendar and Schedule Template completed and approved by DCSI & Observation Feedback scripts for teachers.	
Person(s) Responsible: Master Teacher, Principal	
Resources Needed: ESC 19 TIL LAFA Team	
Addresses an Identified Challenge: Yes	
Start Date: August 3, 2021 - Frequency: One Time - Evidence Collection Date: October 29, 2021	
Funding Sources: LAFA Agreement with ESC 19 - 6200-Professional and contracted services - \$8,500, Supplies & Materials - 6300-Supplies and materials - \$1,000	
Step 2 Details	Formative Reviews
Action Step 2: Calendar the PLC meetings, Interim Assessments, and teacher observations and feedback	Progress toward Action Steps: Met
cycles for the school year, and structure the PLC agenda and summary documents.	Necessary Adjustments/Next Steps: None
Evidence Used to Determine Progress: PLC Calendar with specific dates for all content area PLC every 3 weeks, Agenda and Summary Documents from the first 2 PLCs that were conducted during this cycle.	
Person(s) Responsible: Principal, Master Teacher CLT	
Resources Needed: Exemplars, Agendas and Summary Documents Instructional Calendar	
Instructional Calendar	

Step 3 Details	Formative Reviews
 Action Step 3: Conduct and collect BOY data for all STAAR tested subject areas and use PLC to review BOY data. Evidence Used to Determine Progress: BOY Data Reports Person(s) Responsible: PEIMS, District Testing Coordinator, Master Teacher, Principal Resources Needed: Access and student data uploads into the BOY Assessment system Addresses an Identified Challenge: Start Date: September 6, 2021 - Frequency: Ongoing - Evidence Collection Date: September 13, 2021 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None
Step 4 Details	Formative Reviews
Action Step 4: Implement Day 3 of TIL LAFA bases content and first LAFA Lab with ESC 19 TIL Team.	Progress toward Action Steps: Met
Evidence Used to Determine Progress: LAFA Professional Development Certificates and LAFA Lab Results	Necessary Adjustments/Next Steps: None
Person(s) Responsible: DCSI and Principal	
Resources Needed: ESC 19 TIL LAFA Team	
Addresses an Identified Challenge: Yes	
Start Date: September 13, 2021 - Frequency: Quarterly - Evidence Collection Date: October 29, 2021	
Funding Sources: Travel to Professional Development - 6400-Other operating costs - \$1,000	
Step 5 Details	Formative Reviews
Action Step 5: ESC 19 TIL LAFA Team onsite data collection visit.	Progress toward Action Steps: Met
Evidence Used to Determine Progress: Calendar and results of ESC 19 TIL LAFA onsite visit.	Necessary Adjustments/Next Steps: None
Person(s) Responsible: Principal	
Resources Needed: ESC 19 TIL LAFA Team	
Addresses an Identified Challenge: Yes	
Start Date: September 13, 2021 - Frequency: Quarterly - Evidence Collection Date: October 29, 2021	

Step 6 Details	Formative Reviews
Action Step 6: Conduct November 2020 interim Assessment.	Progress toward Action Steps: Met
 Evidence Used to Determine Progress: November Interim Assessment Data Reports Person(s) Responsible: PEIMS, District Testing Coordinator, Master Teacher, Principal Resources Needed: Access and student data uploaded into the Interim Assessment system Addresses an Identified Challenge: No Start Date: November 1, 2021 - Frequency: One Time - Evidence Collection Date: November 8, 2021 	Necessary Adjustments/Next Steps: None

What challenges do you think you'll encounter in achieving desired campus or student outcomes for this cycle?: Adhering to established calendars for PLC, lesson planning, and formative/summative assessment development. Coaching teachers utilizing the previously learned "Action Coaching" process. Supporting new and tenured teachers in learning new skill sets that change teacher behavior so that they don't get overwhelmed.

What specific action steps address these challenges?: Having a strong campus level master calendar that clearly defines all core leadership tasks. Introduction of the TIL LAFA process and expectations to staff to explain how LAFA connects and builds on previous learning (Action Coaching). Communication to staff about how LAFA moves the campus forward with stronger student performance.

2. Essential Action 5.1: Effective classroom routines and instructional strategies.

Implementation Level: Planning for Implementation

Rationale: Based o the ESF self-assessment process (because we will be getting a new ESF Diagnostic this year, the Campus Leadership Team (CLT) has determined that Essential Action 4.1 would be a targeted area for improvement that would lead to change in teacher practice and establish a strong foundation for improving student performance at the campus.

Who will you partner with?: TIL

How will you build capacity in this Essential Action? The campus will use the TIL Lesson Alignment and Formative Assessment (LAFA) module approach in which training and support will be provided to campus and district leaders. The TIL LAFA training and support will provide campus and district leaders the ability to build the capacity of educators that they manage. TIL LAFA consists of trainings intended to foster continuous improvement by helping campus and district administrators grow concrete instructional leadership skills in the area of LAFA. There will be two days of face-to-face professional development for the campus leadership team including the principal and the DCSI. Ongoing implementation support will be provided to the DCSI and the principal to ensure implementation. One on one coaching will be provided to the DCSI. The training and coaching is aligned the the best practices described in the Effective School Framework.

How will you communicate these priorities to your stakeholders? How will you create buy-in?: The district is focused on implementing the knowledge, skills, and mindsets of Lone Star Governance (LSG). LSG provides the foundation mindsets of change and growth for the district and has been communicated through efforts beginning in June 2021. The ESF Diagnostic was completed in March 2021 and was shared, communicated, digested, and discussed multiple times during parent, family, student and teacher discussion groups. This was the first effort to communicate upcoming priorities. In June 2021 the CLT met to complete Cycle 4 of the Targeted Improvement Plan which identified several steps that would be taken during June-August 2021 to establish implementation plans to address Essential Action 4.1. This work was successful in that the district also received the ESF-Focused Grant to provide funds to target specifically the identified focus areas. The focus for the campus is to always present staff/CLT with data to see a current picture of the performance of the campus. This data transparency effort is what has been most successful at this campus for building buy-in , motivation, and urgency at the campus. Implementation of the ESC 19 TIL LAFA processes also builds buy-in and addresses teacher actions as well and does a wonderful job at communicating the alignment and focus on Essential Action 4.1. Identified priorities are also addressed with parents, students, family, and community through parent involvement activities identified in the CIP/DIP as well as through quarterly Local Management Advisory Board (LMAB) meetings and ongoing student orientations. Communicating and building capacity to address identified priorities through ongoing, two-way communication.

Desired Annual Outcome: By the end of 2021-2022 school year, all teachers will be receiving lesson planning feedback prior to lesson delivery 100% of the time that addresses the effective use of high-quality instructional materials and research-based teaching practices that promote critical-thinking skills and include differentiated and scaffolded support for students with disabilities, English learners, and other student groups.

District Commitment Theory of Action: If the District ensures 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 instructional delivery by all teachers where students are doing the cognitive lift.

Desired 90-day Outcome: By the end of the first 90-days, the Master Teacher will be collaboratively working with all teachers on development and implementation of strong routines and procedures that maximize instructional time.

District Actions: Sign ESC 19 TIL LAFA Checklist and Agreement. DCSI will attend the two-day face-to-face LAFA training with the CLT and the 1 day LAFA DCSI specific training from ESC 19. DCSI will meet monthly with Master Teacher to address specific needs in lesson planning and address potential challenges.

Did you achieve your 90 day outcome?: Yes

Why or why not?: We were able to meet our 90-day outcome based on the work and commitment of feedback of the Master Teacher.

Step 1 Details	Formative Reviews
Action Step 1: Hire a master teacher to help provide training and ongoing support so that teachers	Progress toward Action Steps: Met
effectively use high-quality instructional materials and research-based teaching practices that promote critical-thinking skills and included differentiated and scaffolding support for students with disabilities, emergent bilingual learners and other student subgroups.	Necessary Adjustments/Next Steps: None
Evidence Used to Determine Progress: Collection of lesson plan and feedback, PLC agendas and observation feedback scripts.	
Person(s) Responsible: Human Resources, CDSI, Principal	
Resources Needed: Funding for position, Viable applicant pool of candidates.	
Addresses an Identified Challenge: Yes	
Start Date: August 2, 2021 - Frequency: One Time - Evidence Collection Date: October 29, 2021	
Step 2 Details	Formative Reviews
Action Step 2: Teachers will implement best practices for establishing and maintaining a strong classroom	Progress toward Action Steps: Met
culture, including setting behavioral expectations, establishing routines and procedures that maximize instructional time, and building strong relationships.	Necessary Adjustments/Next Steps: None
Evidence Used to Determine Progress: Lesson plans developed and submitted on Forethought will reviewed by Principal and Master Teacher and provide feedback.	
Person(s) Responsible: Principal and Master Teacher	
Resources Needed: Substitutes for PLC's access to Forethought.	
Resources Needed: Substitutes for PLC's access to Forethought.	

Step 3 Details	Formative Reviews
 Action Step 3: Campus instructional leaders will hire and instructional aide to ensure that teachers are effectively using high-quality instructional materials and research-based teaching practices that promote critical-thinking skills and include differentiated and scaffolding supports for students with disabilities, emergent bilingual learners, and other student groups. Evidence Used to Determine Progress: Lesson plans submitted by teachers will be reviewed and feedback will be provided to teachers prior to implementation to ensure that students have mastered skills introduced by teachers with exemplars and exit ticket. Person(s) Responsible: Principal and Master Teacher Resources Needed: Educational Aide to monitor EL and students with disabilities, provide ongoing support via intervention and reteaching opportunities. Engage parental support via phone calls or person to person meetings Addresses an Identified Challenge: Yes Start Date: September 7, 2021 - Frequency: Weekly - Evidence Collection Date: October 29, 2021 Funding Sources: Instructional Aide/Paraprofessional - 6100-Payroll - \$22,440 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None
Step 4 Details	Formative Reviews
 Action Step 4: Hire an additional ELA teacher for the campus to address specific high needs with student performance Evidence Used to Determine Progress: Employment records showing employment, PEIMS data systems showing a teacher in the classroom at the campus, attendance rosters as the teacher of record. Person(s) Responsible: DCSI and Principal Resources Needed: HR Hiring and Recruitment Resources Addresses an Identified Challenge: No Start Date: September 1, 2021 - Frequency: One Time - Evidence Collection Date: September 30, 2021 Funding Sources: ELA Teacher - 6100-Payroll - \$50,714 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None

What challenges do you think you'll encounter in achieving desired campus or student outcomes for this cycle?: Adhering to the calendar that is established for collaboration. Following the collaborative lesson planning system established by DCSI. Supporting new teachers so that they don't get overwhelmed in the lesson planning process.

What specific action steps address these challenges?: Having a strong calendar that has clearly defined collaborative planning time with Master Teacher. Introduction of the TIL LAFA process and expectations to staff to explain what LAFA is and how it expands off of learning from last school year. Communication to staff about how LAFA work together alongside of action coaching to ensure student success.

Cycle 2 - (Dec – Feb)

Did you achieve your student performance data goals? Why or why not?: We did not meet our student performance goals. This is incredibly disappointing for the campus. There has been significant turmoil in the Principal role. We started the year with a principal and 6 weeks in the individual left the campus. Then just before the winter break we hired a tenured principal that we were excited about. That individual stayed 3 weeks before she took another position at another district. In between the gaps of direct leadership of the campus, the principal from TPHS El Paso East was providing support. The principal from El Paso East decided to leave the district as well from one day to the next. as a result of the individual leaving, it became evident that very little support was being provided to the West campus. In the process we also lost an ELA teacher on the campus. Once we did select a principal in late February 2022, we selected a current employee who was teaching Algebra I so now there is a vacancy in math. Basically, the loss of principal and other employees has been a significant factor and is creating instability at the campus. Finally, the week of benchmark assessment that was problems with the Texas Interim Assessment system and many students were unable to access and it was the week where TPHS Central Office was working to fill two principal positions. Overall, we met the action steps and the 90 day cycles, but chaos at the end of the cycle created some significant gaps in student performance.

1. Essential Action 4.1: Daily use of high-quality instructional materials aligned to instructional planning calendars and interim and formative assessments.

Implementation Level: Beginning Implementation

Rationale: Based o the ESF self-assessment process (because we will be getting a new ESF Diagnostic this year, the Campus Leadership Team (CLT) has determined that Essential Action 4.1 would be a targeted area for improvement that would lead to change in teacher practice and establish a strong foundation for improving student performance at the campus.

Who will you partner with?: TIL

How will you build capacity in this Essential Action? The campus will use the TIL Lesson Alignment and Formative Assessment (LAFA) modules as the primary capacity building approach in which training and support will be provided to campus and district leaders. The TIL LAFA training and support will provide campus and district leaders the ability to build the capacity of educators that they manage. TIL LAFA consists of trainings intended to foster continuous improvement by helping campus and district administrators grow concrete instructional leadership skills in the area of LAFA. There will be two days of face-to-face professional development for the campus leadership team including the principal and the DCSI. Ongoing implementation support will be provided to the DCSI and the principal to ensure implementation. One on one coaching will be provided to the DCSI. The training and coaching is aligned the the best practices described in the Effective School Framework.

How will you communicate these priorities to your stakeholders? How will you create buy-in?: The district is focused on implementing the knowledge, skills, and mindsets of Lone Star Governance (LSG). LSG provides the foundation mindsets of change and growth for the district and has been communicated through efforts beginning in June 2021. The ESF Diagnostic was completed in March 2021 and was shared, communicated, digested, and discussed multiple times during parent, family, student and teacher discussion groups. This was the first effort to communicate upcoming priorities. In June 2021 the CLT met to complete Cycle 4 of the Targeted Improvement Plan which identified several steps that would be taken during June-August 2021 to establish implementation plans to address Essential Action 4.1. This work was successful in that the district also received the ESF-Focused Grant to provide funds to target specifically the identified focus areas. The focus for the campus is to always present staff/CLT with data to see a current picture of the performance of the campus. This data transparency effort is what has been most successful at this campus for building buy-in , motivation, and urgency at the campus. Implementation of the ESC 19 TIL LAFA processes also builds buy-in and addresses teacher actions as well and does a wonderful job at communicating the alignment and focus on Essential Action 4.1. Identified priorities are also addressed with parents, students, family, and community through parent involvement activities identified in the CIP/DIP as well as through quarterly Local Management Advisory Board (LMAB) meetings and ongoing student orientations. Communicating and building capacity to address identified priorities through ongoing, two-way communication.

Desired Annual Outcome: By the end of the 2021-2022 school year, 100% of teachers will write and deliver assessments aligned to the level of rigor for all students to achieve the "meets" level of performance on state assessments.

District Commitment Theory of Action: If the District ensures 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 assessment aligned to STAAR rigor are developed and implemented.

Desired 90-day Outcome: Revised on 3/4/22: By the end of the second 90-day cycle, all teachers will be developing and implementing aligned formative and summative assessments to the rigor of the STAAR assessment using quality exit ticket success criteria and the lesson alignment quality checklist tool from Texas Instructional Leadership.

District Actions: DCSI will ensure fidelity of implementation to lesson planning structures through site-visits and participating practice and implementation labs conducted by Region 19 TIL team. Ongoing support, communication and accountability with Master Teacher and Principal will be a priority. Finally, direct support by DCSI to the new campus pricripal.

Did you achieve your 90 day outcome?: Yes

Why or why not?: TPHS West staff received initial training on Lesson Alignment from ESC 19 and we have received follow up coaching from DCSI and ESC 19 to help transition into the developing lessons with rigor.

Step 1 Details	Formative Reviews
Action Step 1: Continue collaborative lesson planning with content teacher and the master teacher.	Progress toward Action Steps: Met
Evidence Used to Determine Progress: Lesson planning checklist and lesson plan documents created as a result of the collaborative planning.	Necessary Adjustments/Next Steps: None
Person(s) Responsible: Principal and Master Teacher	
Resources Needed: Calendared planning time for content teachers and TIL Lesson Alignment resources for exit tickets and exemplar responses.	
Addresses an Identified Challenge: No	
Start Date: January 3, 2022 - Frequency: Weekly - Evidence Collection Date: February 28, 2022	
Step 2 Details	Formative Reviews
Action Step 2: Master Teacher Monthly C&I Meeting led by DCSI via Zoom.	Progress toward Action Steps: Met
Evidence Used to Determine Progress: Agenda and summary notes from the meeting.	Necessary Adjustments/Next Steps: None
Person(s) Responsible: DCSI	
Resources Needed: Videoconferencing facilities and TIL Observation & Feedback resources	
Addresses an Identified Challenge: Yes	
Start Date: December 6, 2021 - Frequency: Ongoing - Evidence Collection Date: February 28, 2022	

Step 3 Details	Formative Reviews
 Action Step 3: Weekly Principal Support Zoom calls to monitor implementation and focus on TIP and TIL Lesson Alignment implementation. Evidence Used to Determine Progress: Agenda and summary notes from the call. Also any identified interventions. Person(s) Responsible: DCSI Resources Needed: Zoom Video Conferencing Addresses an Identified Challenge: Yes Start Date: January 3, 2022 - Frequency: Weekly - Evidence Collection Date: February 28, 2022 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None
Step 4 Details	Formative Reviews
Action Step 4: DCSI Implementation Site-Visits	Progress toward Action Steps: Met
 Evidence Used to Determine Progress: Site-visit travel information, visit agendas, and visit summary documentation Person(s) Responsible: DCSI Resources Needed: Central Office travel support Addresses an Identified Challenge: Yes Start Date: January 3, 2022 - Frequency: Ongoing - Evidence Collection Date: February 28, 2022 	Necessary Adjustments/Next Steps: None
Step 5 Details	Formative Reviews
 Action Step 5: Lesson Alignment leadership coaching and practice labs as well as implementation verification supported by ESC 19 TIL team. Evidence Used to Determine Progress: Completed visits, agendas, and summary information. Person(s) Responsible: DCSI and Principal Resources Needed: ESC 19 TIL LAFA Agreement/Contract Addresses an Identified Challenge: No Start Date: January 3, 2022 - Frequency: Ongoing - Evidence Collection Date: February 28, 2022 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None

Step 6 Details	Formative Reviews
Action Step 6: TIL Lesson Alignment Support from ESC 19 for New Campus Principal	Progress toward Action Steps: No Progress
Evidence Used to Determine Progress: Documentation, Agendas, Professional Development, and Site-Visit Documentation	Necessary Adjustments/Next Steps: Identifying this as met because the new principal was only on campus for 3 weeks before she left for
Person(s) Responsible: DCSI	another position
Resources Needed: TIL Lesson Alignment contract/agreement as well as TIL Lesson Alignment resources and materials.	
Addresses an Identified Challenge: Yes	
Start Date: January 3, 2022 - Frequency: Ongoing - Evidence Collection Date: February 28, 2022	
Step 7 Details	Formative Reviews
Action Step 7: Revision on 3/4/22: Master Teacher will utilize the Lesson Alignment Observation Tool	Progress toward Action Steps: Met
from TIL to give feedback to teachers on the quality of formative and summative assessments	Necessary Adjustments/Next Steps: None
Evidence Used to Determine Progress: Lesson alignment tools completed from Master	
Teacher	
Teacher Person(s) Responsible: Principal and Master Teacher	
Person(s) Responsible: Principal and Master Teacher	

What challenges do you think you'll encounter in achieving desired campus or student outcomes for this cycle?: Staying focused on the work by leadership and teachers because there are so many things that can derail us on a daily basis. Ensuring fidelity of implementation will be important. Having a new principal on campus that just joined on December 6, 2021 will also be a challenge in just getting the individual caught up on training and implementation processes.

What specific action steps address these challenges?: Action steps #2, 3,4, and 6 address the specific challenges identified.

2. Essential Action 5.1: Effective classroom routines and instructional strategies.

Implementation Level: Planning for Implementation

Rationale: Based o the ESF self-assessment process (because we will be getting a new ESF Diagnostic this year, the Campus Leadership Team (CLT) has determined that Essential Action 4.1 would be a targeted area for improvement that would lead to change in teacher practice and establish a strong foundation for improving student performance at the campus.

Who will you partner with?: TIL

How will you build capacity in this Essential Action? The campus will use the TIL Lesson Alignment and Formative Assessment (LAFA) module approach in which training and support will be provided to campus and district leaders. The TIL LAFA training and support will provide campus and district leaders the ability to build the capacity of educators that they manage. TIL LAFA consists of trainings intended to foster continuous improvement by helping campus and district administrators grow concrete instructional leadership skills in the area of LAFA. There will be two days of face-to-face professional development for the campus leadership team including the principal and the DCSI. Ongoing implementation support will be provided to the DCSI and the principal to ensure implementation. One on one coaching will be provided to the DCSI. The training and coaching is aligned the the best practices described in the Effective School Framework.

How will you communicate these priorities to your stakeholders? How will you create buy-in?: The district is focused on implementing the knowledge, skills, and mindsets of Lone Star Governance (LSG). LSG provides the foundation mindsets of change and growth for the district and has been communicated through efforts beginning in June 2021. The ESF Diagnostic was completed in March 2021 and was shared, communicated, digested, and discussed multiple times during parent, family, student and teacher discussion groups. This was the first effort to communicate upcoming priorities. In June 2021 the CLT met to complete Cycle 4 of the Targeted Improvement Plan which identified several steps that would be taken during June-August 2021 to establish implementation plans to address Essential Action 4.1. This work was successful in that the district also received the ESF-Focused Grant to provide funds to target specifically the identified focus areas. The focus for the campus is to always present staff/CLT with data to see a current picture of the performance of the campus. This data transparency effort is what has been most successful at this campus for building buy-in , motivation, and urgency at the campus. Implementation of the ESC 19 TIL LAFA processes also builds buy-in and addresses teacher actions as well and does a wonderful job at communicating the alignment and focus on Essential Action 4.1. Identified priorities are also addressed with parents, students, family, and community through parent involvement activities identified in the CIP/DIP as well as through quarterly Local Management Advisory Board (LMAB) meetings and ongoing student orientations. Communicating and building capacity to address identified priorities through ongoing, two-way communication.

Desired Annual Outcome: By the end of 2021-2022 school year, all teachers will be receiving lesson planning feedback prior to lesson delivery 100% of the time that addresses the effective use of high-quality instructional materials and research-based teaching practices that promote critical-thinking skills and include differentiated and scaffolded support for students with disabilities, English learners, and other student groups.

District Commitment Theory of Action: If the District ensures 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 instructional delivery by all teachers where students are doing the cognitive lift.

Desired 90-day Outcome: Revised on 3/4/22: By the end of the second 90-day cycle, the Master Teacher will be collaboratively working with all teachers on development of differentiated pathways of instruction leading all students to lesson understanding during the collaborative lesson planning time as measured by student mastery on daily exit tickets.

District Actions: DCSI will continue to provide support to the Master Teacher and Principal to implement collaborative lesson planning via professional development, communication, and accountability to the implementation of action steps.

Did you achieve your 90 day outcome?: Yes

Why or why not?: Master Teacher is coaching, monitoring and modeling staff on implementing Lesson Alignment with fidelity.

Step 1 Details	Formative Reviews
 Action Step 1: Provide Master Teacher necessary training regarding differentiation and support needed to develop quality plans. This will be coordinated as a part of previous TIL Action Coaching (now Observation and Feedback) waterfall, and support with special populations staff at the campus. Evidence Used to Determine Progress: Lesson plan alignment between lesson objective and exit ticket and demonstrated pathways to achieve mastery for all students. Person(s) Responsible: DCSI, Principal, and Master Teacher Resources Needed: TIL Action Coaching resources previously implemented and TIL Lesson Alignment resources. Addresses an Identified Challenge: No Start Date: January 3, 2022 - Frequency: Ongoing - Evidence Collection Date: February 28, 2022 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None
Step 2 Details	Formative Reviews
 Action Step 2: Master Teacher Monthly C&I Meeting led by DCSI via Zoom. Evidence Used to Determine Progress: Agenda and summary notes from the meeting. Person(s) Responsible: DCSI Resources Needed: Videoconferencing facilities and TIL Observation & Feedback resources Addresses an Identified Challenge: Yes Start Date: December 6, 2021 - Frequency: Ongoing - Evidence Collection Date: February 28, 2022 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None
Step 3 Details	Formative Reviews
 Action Step 3: Master Teacher will continue to work collaboratively with content teachers to develop differentiated pathways of instruction that move students to mastery of lesson objective. Evidence Used to Determine Progress: Coaching session scripts and lesson plan development. Person(s) Responsible: Principal and Master Teacher Resources Needed: TIL resources and special population resources from campus and central office Addresses an Identified Challenge: No Start Date: January 3, 2022 - Frequency: Weekly - Evidence Collection Date: February 28, 2022 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None

Step 4 Details	Formative Reviews
 Action Step 4: Added from TEA Feedback: Master Teacher will collect weekly samples of student performance on exit tickets to analyze success in the differentiated pathways of instruction in the collaborative planning time and PLC. Evidence Used to Determine Progress: Sample of daily exit tickets each week. Person(s) Responsible: Master Teacher and Principal Resources Needed: TIL Lesson Alignment resources, lesson plans, and copy of exit tickets Addresses an Identified Challenge: No Start Date: November 22, 2021 - Frequency: Ongoing - Evidence Collection Date: February 25, 2022 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None

What challenges do you think you'll encounter in achieving desired campus or student outcomes for this cycle?: Ensuring that leadership stays focused on the action steps and is implementing systems with fidelity that leads to teacher/professional practice behavioral changes.

What specific action steps address these challenges?: Specifically, action step #2 addresses the challenge identified.

Cycle 3 - (Mar – May)

Did you achieve your student performance data goals? Why or why not?: Yes, we did achieve a most of our goals. Primarily is was the consistency of implementation and support of ESC in TIL Lesson Alignment systems, process, and resources including professional development, practice labs, implementation site-visits, coaching and support.

1. Essential Action 4.1: Daily use of high-quality instructional materials aligned to instructional planning calendars and interim and formative assessments.

Implementation Level: Beginning Implementation

Rationale: Based o the ESF self-assessment process (because we will be getting a new ESF Diagnostic this year, the Campus Leadership Team (CLT) has determined that Essential Action 4.1 would be a targeted area for improvement that would lead to change in teacher practice and establish a strong foundation for improving student performance at the campus.

Who will you partner with?: TIL

How will you build capacity in this Essential Action? The campus will use the TIL Lesson Alignment and Formative Assessment (LAFA) modules as the primary capacity building approach in which training and support will be provided to campus and district leaders. The TIL LAFA training and support will provide campus and district leaders the ability to build the capacity of educators that they manage. TIL LAFA consists of trainings intended to foster continuous improvement by helping campus and district administrators grow concrete instructional leadership skills in the area of LAFA. There will be two days of face-to-face professional development for the campus leadership team including the principal and the DCSI. Ongoing implementation support will be provided to the DCSI and the principal to ensure implementation. One on one coaching will be provided to the DCSI. The training and coaching is aligned the the best practices described in the Effective School Framework.

How will you communicate these priorities to your stakeholders? How will you create buy-in?: The district is focused on implementing the knowledge, skills, and mindsets of Lone Star Governance (LSG). LSG provides the foundation mindsets of change and growth for the district and has been communicated through efforts beginning in June 2021. The ESF Diagnostic was completed in March 2021 and was shared, communicated, digested, and discussed multiple times during parent, family, student and teacher discussion groups. This was the first effort to communicate upcoming priorities. In June 2021 the CLT met to complete Cycle 4 of the Targeted Improvement Plan which identified several steps that would be taken during June-August 2021 to establish implementation plans to address Essential Action 4.1. This work was successful in that the district also received the ESF-Focused Grant to provide funds to target specifically the identified focus areas. The focus for the campus is to always present staff/CLT with data to see a current picture of the performance of the campus. This data transparency effort is what has been most successful at this campus for building buy-in , motivation, and urgency at the campus. Implementation of the ESC 19 TIL LAFA processes also builds buy-in and addresses teacher actions as well and does a wonderful job at communicating the alignment and focus on Essential Action 4.1. Identified priorities are also addressed with parents, students, family, and community through parent involvement activities identified in the CIP/DIP as well as through quarterly Local Management Advisory Board (LMAB) meetings and ongoing student orientations. Communicating and building capacity to address identified priorities through ongoing, two-way communication.

Desired Annual Outcome: By the end of the 2021-2022 school year, 100% of teachers will write and deliver assessments aligned to the level of rigor for all students to achieve the "meets" level of performance on state assessments.

District Commitment Theory of Action: If the District ensures 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 assessment aligned to STAAR rigor are developed and implemented.

Desired 90-day Outcome: By the end of the third 90-day cycle, all teachers will be developing and implementing aligned formative and summative assessments to the rigor of the STAAR assessment based evidence collected through TIL lesson alignment success criteria and the Lesson Alignment Observation Tool from TIL.

District Actions: DCSI is supporting the principal with weekly principal support calls. The DCSI has also established a plan with ESC 19 TIL team to support the new principal in ensuring that lesson alignment feedback and support for teachers remains a priority. DCSI will also continue to conduct C&I support calls to address any upcoming challenges and provide ongoing coaching with action steps to the principal.

Did you achieve your 90 day outcome?: Yes

Why or why not?: The implementation of the TIL Lesson Alignment processes including the implementation of ongoing observation and feedback to the teachers by the

principal and Master Teacher.

Did you achieve your annual outcome? Why or why not?: Yes . The implementation of the TIL Lesson Alignment processes including the implementation of ongoing observation and feedback to the teachers by the principal and Master Teacher. There was a focus on exit tickets and implementing exit tickets with the identified success criteria on a consistent bases. Also support from ESC 19 TIL team (Nellie Ugarte) and site-visits/practice labs supported implementation and reaching our annual outcome.

Step 1 Details	Formative Reviews
 Action Step 1: Campus staff and leadership will participate in a full day Lesson Alignment Professional Development Lab through ESC 19 TIL team. Evidence Used to Determine Progress: Participation in the training and certificates of attendance from the Region 19 ESC TIL team. Person(s) Responsible: DCSI Resources Needed: TIL ESC 19 Contract Addresses an Identified Challenge: No Start Date: March 7, 2022 - Frequency: One Time - Evidence Collection Date: March 11, 2022 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None
Step 2 Details	Formative Reviews
 Action Step 2: DCSI Site-Visits: DCSI will visit the campus and work with the Principal to collect data on the implementation of Lesson Alignment practices from TIL by utilizing the Lesson Alignment Observation Tool. DCSI will complete two (2) site visits in the 90 day cycle. DCSI will also conduct debrief and coaching with action step for the Principal. Evidence Used to Determine Progress: Travel records, principal action step tracker, and summary/debrief notes from the visit (script) Person(s) Responsible: DCSI Resources Needed: TIL Lesson Alignment Observation Took and travel plans from TPHS Addresses an Identified Challenge: No 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None
Start Date: March 4, 2022 - Frequency: Ongoing - Evidence Collection Date: April 29, 2022	

Step 3 Details	Formative Reviews
Action Step 3: ESC 19 TIL team will prove implementation support to the principal through calibrated site visits and lesson alignment lab conducted this 90-day cycle. One site-visit will be conducted and one additional practice lab. Due to changes in leadership, DCSI and ESC 19 TIL team have working out a support plan to support the campus principal in the transition so that the work of lesson alignment is sustained. This will consist of twice monthly visits to the campus to walk through classrooms and provide feedback and debrief sessions with teachers utilizing the Lesson Alignment Observation Tool.	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None
Evidence Used to Determine Progress: Participation and meeting summaries/debriefs from ESC 19 TIL Team.	
Person(s) Responsible: DCSI and Principal	
Resources Needed: ESC 19 TIL Lesson Alignment Team	
Addresses an Identified Challenge: Yes	
Start Date: March 4, 2022 - Frequency: Ongoing - Evidence Collection Date: May 20, 2022	

What challenges do you think you'll encounter in achieving desired campus or student outcomes for this cycle?: The challenges that will be faced during this 90 day cycle will be the fact that the Master Teacher who was primarily responsible for implementing the system is now the Principal at the TPHS El Paso East campus. The new principal at this campus was the previous math teacher so he is familiar with the TIL process from a teacher perspective but not from an administrator coaching perspective. The previous principal at the campus unexpectedly left from one day to the next and so the transition has been a challenge.

What specific action steps address these challenges?: DCSI is supporting the principal with weekly principal support calls. The DCSI has also established a plan with ESC 19 TIL team to support the new principal in ensuring that lesson alignment feedback and support for teachers remains a priority. ESC 19 will do some "hand over hand" walkthrough with the principal and start having him participate in the leadership coaching model by observing and dialoging with the ESC 19 TIL team twice monthly. DCSI will also continue to conduct C&I support calls to address any upcoming challenges and provide ongoing coaching with action steps to the principal.

2. Essential Action 5.1: Effective classroom routines and instructional strategies.

Implementation Level: Planning for Implementation

Rationale: Based o the ESF self-assessment process (because we will be getting a new ESF Diagnostic this year, the Campus Leadership Team (CLT) has determined that Essential Action 4.1 would be a targeted area for improvement that would lead to change in teacher practice and establish a strong foundation for improving student performance at the campus.

Who will you partner with?: TIL

How will you build capacity in this Essential Action? The campus will use the TIL Lesson Alignment and Formative Assessment (LAFA) module approach in which training and support will be provided to campus and district leaders. The TIL LAFA training and support will provide campus and district leaders the ability to build the capacity of educators that they manage. TIL LAFA consists of trainings intended to foster continuous improvement by helping campus and district administrators grow concrete instructional leadership skills in the area of LAFA. There will be two days of face-to-face professional development for the campus leadership team including the principal and the DCSI. Ongoing implementation support will be provided to the DCSI and the principal to ensure implementation. One on one coaching will be provided to the DCSI. The training and coaching is aligned the the best practices described in the Effective School Framework.

How will you communicate these priorities to your stakeholders? How will you create buy-in?: The district is focused on implementing the knowledge, skills, and mindsets of Lone Star Governance (LSG). LSG provides the foundation mindsets of change and growth for the district and has been communicated through efforts beginning in June 2021. The ESF Diagnostic was completed in March 2021 and was shared, communicated, digested, and discussed multiple times during parent, family, student and teacher discussion groups. This was the first effort to communicate upcoming priorities. In June 2021 the CLT met to complete Cycle 4 of the Targeted Improvement Plan which identified several steps that would be taken during June-August 2021 to establish implementation plans to address Essential Action 4.1. This work was successful in that the district also received the ESF-Focused Grant to provide funds to target specifically the identified focus areas. The focus for the campus is to always present staff/CLT with data to see a current picture of the performance of the campus. This data transparency effort is what has been most successful at this campus for building buy-in , motivation, and urgency at the campus. Implementation of the ESC 19 TIL LAFA processes also builds buy-in and addresses teacher actions as well and does a wonderful job at communicating the alignment and focus on Essential Action 4.1. Identified priorities are also addressed with parents, students, family, and community through parent involvement activities identified in the CIP/DIP as well as through quarterly Local Management Advisory Board (LMAB) meetings and ongoing student orientations. Communicating and building capacity to address identified priorities through ongoing, two-way communication.

Desired Annual Outcome: By the end of 2021-2022 school year, all teachers will be receiving lesson planning feedback prior to lesson delivery 100% of the time that addresses the effective use of high-quality instructional materials and research-based teaching practices that promote critical-thinking skills and include differentiated and scaffolded support for students with disabilities, English learners, and other student groups.

District Commitment Theory of Action: If the District ensures 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 instructional delivery by all teachers where students are doing the cognitive lift.

Desired 90-day Outcome: By the end of the third 90-day cycle, the Master Teacher will be collaboratively working with all teachers on development of differentiated pathways of instruction leading all students to lesson understanding during the collaborative lesson planning time.

District Actions: DCSI is supporting the principal with weekly principal support calls. The DCSI has also established a plan with ESC 19 TIL team to support the new principal in ensuring that lesson alignment feedback and support for teachers remains a priority. DCSI will also continue to conduct C&I support calls to address any upcoming challenges and provide ongoing coaching with action steps to the principal.

Did you achieve your 90 day outcome?: Yes

Why or why not?: Because of a change in leadership, the Master Teacher became the principal and this 90 day outcome was completed but by the principal. We feel strongly that our student performance shows that the work done by the principal in this case was effective and we did meet our 90 day outcome.

Did you achieve your annual outcome? Why or why not?: Yes. Leadership was able to meet the annual outcome with the support of TIL Lesson Alignment tools, site visits, practice labs, and coaching support by both Master Teacher and principal.

Step 1 Details	Formative Reviews
 Action Step 1: Provide Principal necessary practice/"at-bats" in differentiation and support needed to develop quality plans. This will be coordinated as a part of previous TIL Action Coaching (now Observation and Feedback) waterfall, and support with special populations staff at the campus. Evidence Used to Determine Progress: Lesson plan alignment between lesson objective and exit ticket and demonstrated pathways to achieve mastery for all students. Person(s) Responsible: DCSI and Principal Resources Needed: TIL Action Coaching resources previously implemented and TIL Lesson Alignment resources. Addresses an Identified Challenge: No Start Date: March 4, 2022 - Frequency: Ongoing - Evidence Collection Date: April 29, 2022 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None
Step 2 Details	Formative Reviews
 Action Step 2: Monthly C&I Meeting led by DCSI via Zoom to stay on track with implementation of TIP action steps and TIL Lesson Alignment. Evidence Used to Determine Progress: Agenda and summary notes from the meeting Person(s) Responsible: DCSI Resources Needed: Videoconferencing facilities and TIL Observation & Feedback Resoruces Addresses an Identified Challenge: Yes Start Date: March 4, 2022 - Frequency: Ongoing - Evidence Collection Date: June 3, 2022 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None
Step 3 Details	Formative Reviews
 Action Step 3: Principal will work collaboratively with content teachers to develop differentiated pathways of instruction that move students to mastery of lesson objective as evidenced by mastery of student exit tickets. Evidence Used to Determine Progress: Coaching session scripts and lesson plan development Person(s) Responsible: DCSI and Principal Resources Needed: TIL resources and special population resources from campus and central office Addresses an Identified Challenge: No Start Date: March 4, 2022 - Frequency: Weekly - Evidence Collection Date: June 3, 2022 	Progress toward Action Steps: Met Necessary Adjustments/Next Steps: None

Step 4 Details	Formative Reviews
Action Step 4: Added from TEA Feedback: Principal will collect weekly samples of student performance	Progress toward Action Steps: Met
on exit tickets to analyze success in the differentiated pathways of instruction in the collaborative planning time and PLC.	Necessary Adjustments/Next Steps: None
Evidence Used to Determine Progress: Sample of daily exit tickets each week.	
Person(s) Responsible: DCSI and Principal	
Resources Needed: TIL Lesson Alignment resources, lesson plans, and copy of exit ticket student peformance	
Addresses an Identified Challenge: No	
Start Date: March 4, 2022 - Frequency: Ongoing - Evidence Collection Date: June 3, 2022	

What challenges do you think you'll encounter in achieving desired campus or student outcomes for this cycle?: The challenges that will be faced during this 90 day cycle will be the fact that the Master Teacher who was primarily responsible for implementing the system is now the Principal at the TPHS El Paso East campus. The previous principal at the campus unexpectedly left from one day to the next and so the transition has been a challenge. Keep a priority on lesson planning while transitioning into the principal role will be a huge challenge.

What specific action steps address these challenges?: DCSI is supporting the principal with weekly principal support calls. The DCSI has also established a plan with ESC 19 TIL team to support the new principal in ensuring that lesson alignment feedback and support for teachers remains a priority. DCSI will also continue to conduct C&I support calls to address any upcoming challenges and provide ongoing coaching with action steps to the principal.

1. Essential Action 4.1: Daily use of high-quality instructional materials aligned to instructional planning calendars and interim and formative assessments.

Rationale: TPHS El Paso West Campus Leadership Team utilized the Effective Schools Framework Essential Actions Success Criteria document and the recently completed Effective Schools Framework Diagnostic completed in April 2022, to determine that the assessment calendar does not demonstrate scheduled times for reteach, no scope and sequence was observed, and all the components for high quality instructional materials are not present including high quality assessments aligned to the rigor of the standard, essential questions, and differentiated pathways for diverse learners. It is also noted in the ESF Diagnostic that teachers reported inconsistent lesson plan feedback with very little detail or action steps. Finally the ESF Diagnostic demonstrates that there is no identified HQIM for content areas. If the campus selects and implements high quality instructional materials, the campus will achieve full implementation on the key practice for Effective Schools Framework Lever 4. This will also continue to improve student outcomes for the campus.

Who will you partner with?: TIL

How will you build capacity in this Essential Action? TPHS El Paso West campus will use the Texas Instructional Leadership approach in which training and support will be provided to campus and district leaders. The Texas Instructional Leadership training and support will provide campus and district leaders the ability to build the capacity of educators they manage. Texas Instructional Leadership consists of a suite of trainings intended to foster continuous improvement by helping campus and district administrators grow concrete instructional leadership skills in the area Lesson Alignment (LA) and Formative Assessment (FO). There will be three days of face-to-face professional development for the campus leadership team, including the DCSI, Principal and Master Teacher on Formative Assessment. There will also be a refresher training on Lesson Alignment conducted in the Summer 2022. Ongoing implementation support will be provided to the DCSI, Principal, and Master Teacher to ensure implementation of Lesson Alignment and Formative Assessment. One-on-one coaching will be provided to the DCSI, Principal, and Master Teacher. The training and coaching are aligned to the best practices described in the Effective School Framework. ESC 19 and TPHS El Paso West have a Lesson Alignment and Formative Assessment implementation plan addressing the training schedule, coaching component, and on-site visit support and feedback touchpoints.

How will you communicate these priorities to your stakeholders? How will you create buy-in?: Texas Instructional Leadership Lesson Alignment and Formative Assessment focus for the campus will be communicated through the commitment between DCSI, Principal, and TPHS Central Office (Superintendent and Business Office) through a signed ESC 19 agreement. Once the agreement is signed, district and campus leadership will attend three days of face-to-face TIL Data Driven Instruction training that will build understanding and capacity. Once the face-to-face training is completed, the district and campus leadership will develop a rollout plan to bring the implementation of TIL Formative Assessment processes to the campus. This priority will be communicated to the parents and the community through connections and activities being embedded into the CIP/DIP. The campus will ensure that parent engagement opportunities identify the focus area and strategies we are implementing to ensure growth in student performance. Parent engagement opportunities that will support student performance growth, and faculty and staff will communicate new skills, practices, and efforts to students to ensure they know what the campus is doing to support them in meeting performance expectations. An example of work that students will engage in is clearly understanding of exemplars and success criteria when working on standards and daily objectives.

Desired Annual Outcome: By May 2023, 100% of campus instructional leaders will review lesson plans and provide feedback on a bi-weekly basis to ensure high-quality instructional materials are being implemented with fidelity, alignment to the scope and sequence, and expected level of rigor.

District Commitment Theory of Action: If the district policies support the effective use of standards-aligned, high quality instructional materials, assessments, and actionable feedback then campus leaders will have high quality instructional materials for teachers and instructional leaders will be able to consistently implement review and feedback of lesson plans to teachers prior to instructional delivery.

Desired 90-day Outcome: By the end of August 2022, DCSI along with the Campus Leadership Team will have all selected high quality instructional materials available for teachers (print and online access) with completed teacher and leader professional development prior to the first day of instruction.

District Actions: District staff will ensure that options for high quality instructional materials are provided to the campuses along with samples and materials for evaluation based on ESF framework. DCSI will facilitate any vendor presentations and will facilitate the meeting on selecting the appropriate materials for all core content areas. Finally, DCSI and central office staff will work together to ensure purchase of materials are prompt and professional development is scheduled for all core content teachers prior to the first day of instruction.

Did you achieve your 90 day outcome?:

Why or why not?:

Step 1 Details	Formative Reviews
 Action Step 1: Campus will select and purchase the high quality instructional materials for mathematics, English Language Arts, science, and social studies. Evidence Used to Determine Progress: Completed purchase orders and all high quality instructional materials are available at the campus and online resources are available. Person(s) Responsible: DCSI & Principal Resources Needed: TPHS Finance Team processing of purchase orders, DCSI & Principal contact with Vendors. Addresses an Identified Challenge: Yes Start Date: June 1, 2022 - Frequency: One Time - Evidence Collection Date: August 26, 2022 	Progress toward Action Steps: No Progress Necessary Adjustments/Next Steps:
Step 2 Details	Formative Reviews
 Action Step 2: Schedule and deliver 3 days of face-to-face Ms. Hilda May "Math Made Easy" Algebra I instructional strategy professional development to math teachers. (July 6, 7, and 8) Evidence Used to Determine Progress: Completed training by all math teachers teaching Algebra I. Person(s) Responsible: DCSI & Principal Resources Needed: Vendor: Ms. HIlda May, Math Made Easy, training location, travel accommodations, and training materials. Addresses an Identified Challenge: Yes Start Date: June 1, 2022 - Frequency: One Time - Evidence Collection Date: August 31, 2022 	Progress toward Action Steps: No Progress Necessary Adjustments/Next Steps:

Step 3 Details	Formative Reviews
 Action Step 3: Schedule a 2 day face-to-face professional development for math teachers on the Carnegie Math System & Mathia program including scope and sequence and quality assessments. (Time frame is July 2022 based on vendor) Evidence Used to Determine Progress: Completion of training by Carnegie Math Solutions. Person(s) Responsible: DCSI/Principal Resources Needed: Vendor: Carnegie Learning Solutions, training location, travel accommodations, and training supplies and materials. Addresses an Identified Challenge: Yes Start Date: June 1, 2022 - Frequency: One Time - Evidence Collection Date: August 31, 2022 	Progress toward Action Steps: No Progress Necessary Adjustments/Next Steps:
Step 4 Details	Formative Reviews
 Action Step 4: Schedule a 2 day face-to-face professional development for ELA teachers on the Odell English Language Arts program including scope and sequence and quality assessments. (Time frame is July 2022 based on vendor) Evidence Used to Determine Progress: Completion of training by Odell English Language Arts program. Person(s) Responsible: DCSI and Principal Resources Needed: Vendor: Odell, training location, travel accommodations, and training supplies and materials. Addresses an Identified Challenge: Yes Start Date: June 1, 2022 - Frequency: One Time - Evidence Collection Date: August 31, 2022 	Progress toward Action Steps: No Progress Necessary Adjustments/Next Steps:
Step 5 Details	Formative Reviews
 Action Step 5: Schedule a 1 day virtual professional development for science and social studies teachers on the selected HQIM program including scope and sequence and quality assessments. (Time frame is July 2022 based on vendor) Evidence Used to Determine Progress: Completed virtual training for science and social studies teachers. Person(s) Responsible: DCSI/Principal Resources Needed: HQIM Selected Vendors and technology resources. Addresses an Identified Challenge: Yes Start Date: June 1, 2022 - Frequency: One Time - Evidence Collection Date: August 31, 2022 	Progress toward Action Steps: No Progress Necessary Adjustments/Next Steps:

What challenges do you think you'll encounter in achieving desired campus or student outcomes for this cycle?: Potential challenges include the following: scheduling professional development prior to the first day of instruction based on other training needed for STAAR Redesign, and Texas Instructional Leadership Observation & Feedback training (TIL OF) and with vendor access and time availability. Finally, ensuring that print materials and online access is available to teachers prior to professional development. An additional challenge is a new principal for the campus.

What specific action steps address these challenges?: Action Steps 1, 2, 3, 4, and 5 all address potential challenges.

2. Essential Action 5.1: Effective classroom routines and instructional strategies.

Rationale: TPHS El Paso West Campus Leadership Team utilized the Effective Schools Framework Essential Actions Success Criteria document and the recently completed Effective Schools Framework Diagnostic completed in April 2022, to determine that training and ongoing support on HQIM is a plan of action currently in place at the the instructional leadership level to enhance research-based teaching practices and critical thinking skills. If the campus implements a system of observing and providing teachers feedback on instructional practices regarding campus instructional leaders providing training and ongoing support so that teachers effectively use high quality instructional materials and research-based teaching practices that promote critical thinking skills and include differentiated and scaffolded supports for students then the campus will more effectively move student outcomes forward and the campus will achieve full implementation on the key practice for Effective Schools Framework Lever 5.1. This will also continue to improve student outcomes for the campus.

Who will you partner with?: TIL

How will you build capacity in this Essential Action? TPHS El Paso West campus will use the Texas Instructional Leadership approach in which training and support will be provided to campus and district leaders. The Texas Instructional Leadership training and support will provide campus and district leaders the ability to build the capacity of educators they manage. Texas Instructional Leadership consists of a suite of trainings intended to foster continuous improvement by helping campus and district administrators grow concrete instructional leadership skills in the area of Observation & Feedback (OF), Lesson Alignment (LA), and new module of Formative Assessment (FA). There will be three days of face-to-face professional development for the campus leadership team, including the DCSI, Principal and Campus Instructional Officer for TIL Observation & Feedback module. TPHS El Paso west will continue to implement TIL Lesson Alignment from 2021-2022 academic year and will refine Observation and Feedback systems based on the TIL Principal Action Steps document. Consist monitoring of TIL Observation & Feedback and Lesson Alignment implementation will continue as well. Ongoing implementation support will be provided to the DCSI, Principal, and Campus Instructional Officer to ensure implementation of the additional TIL Formative Assessment module. One-on-one coaching will be provided to the DCSI, Principal, and Master Teacher. The training and coaching are aligned to the best practices described in the Effective School Framework. ESC 19 and TPHS El Paso West have a Lesson Alignment and Formative Assessment implementation plan addressing the training schedule, coaching component, and on-site visit support and feedback touchpoints.

How will you communicate these priorities to your stakeholders? How will you create buy-in?: Texas Instructional Leadership Formative Assessment and the continuation of Lesson Alignment and Observation & Feedback focus for the campus will be communicated through the commitment between DCSI, Principal, and TPHS Central Office (Superintendent and Business Office) through a signed ESC 19 agreement. Once the agreement is signed, district and campus leadership will attend three days of face-to-face TIL Formative Assessment training that will build understanding and capacity. Once the face-to-face training is completed, the district and campus leadership will develop a rollout plan to bring the implementation of TIL Formative Assessment processes to the campus. This priority will be communicated to the parents and the community through connections and activities being embedded into the CIP/DIP. The campus will ensure that parent engagement opportunities identify the focus area and strategies we are implementing to ensure growth in student performance. Parent engagement opportunities include surveys, parent-student-teacher conferences (twice per semester), and through College, Career, and Military presentations. Students will be successfully engaged in activities that will support student performance growth, and faculty and staff will communicate new skills, practices, and efforts to students to ensure they know what the campus is doing to support them in meeting performance expectations. An example of work that students will engage in is clearly understanding of exemplars and success criteria when working on standards and daily objectives.

Desired Annual Outcome: By May 2021, the principal or Master Teacher will be providing weekly coaching through weekly observation and feedback system with action steps to teachers using the TIL Observation and Feedback cycles focusing on effectively using the selected high quality instructional materials to improve teaching practices and promote critical thinking.

District Commitment Theory of Action: If the District provides opportunities for ongoing support and coaching of the campus leaders then the campus leaders will be provided with a foundation and a plan in which to implement TIP focused interventions and strategies; to ensure adequate planning, implementation, and monitoring systems to ensure campus performance success.

Desired 90-day Outcome: By the end of August 2022, DCSI, Principal, and Campus Leadership Team will have completed three (3) days of TIL Formative Assessment professional development and and a prepared Observation & Feedback roll out plan to address ongoing coaching and support of to improve teaching practices and promote critical thinking.

District Actions: District staff will ensure that contracts for ESC 19 TIL Formative Assessment contact is signed and that the initial training is calendared and conducted during this 90-day cycle. Also, DCSI will conduct bimonthly meetings with Principal to assist in any barriers that are being experienced. DCSI will ensure that there is a share Google Drive and Google Calendar so that monitoring of activities can be efficiently and effectively managed. Finally, DCSI will have ongoing communication between Campus Instructional Officer monthly via Zoom.

Did you achieve your 90 day outcome?:

Why or why not?:

Step 1 Details	Formative Reviews
 Action Step 1: DCSI, Principal, Campus Instructional Officer and Campus Leadership Team will attend Texas Instructional Leadership Formative Assessment training provided by the ESC 19 TIL team in the beginning of August 2022. Evidence Used to Determine Progress: Completed training certificates for all identified staff members. Person(s) Responsible: DCSI & Principal Resources Needed: Signed Agreement with ESC 19 TIL Team Addresses an Identified Challenge: Yes Start Date: June 1, 2022 - Frequency: One Time - Evidence Collection Date: August 31, 2022 	Progress toward Action Steps: No Progress Necessary Adjustments/Next Steps:
Step 2 Details	Formative Reviews
 Action Step 2: Establish procedures and protocols to implement observation and feedback cycles system by leadership (Principal and Master Teacher) to ensure implementation of HQIM. Evidence Used to Determine Progress: Written procedures and protocols to implement observation and feedback system. Person(s) Responsible: DCSI and Principal Resources Needed: TIL Observation and Feedback Resources Addresses an Identified Challenge: Yes Start Date: June 1, 2022 - Frequency: One Time - Evidence Collection Date: August 31, 2022 	Progress toward Action Steps: No Progress Necessary Adjustments/Next Steps:

Step 3 Details	Formative Reviews
 Action Step 3: Calendar TIL Observation and Feedback and Formative Assessment practice labs, "at-bat" practices, coaching cycles, and implementation site-visits for the 2022-2023 academic year. Evidence Used to Determine Progress: Completed 2022-2023 Instructional Calendar Person(s) Responsible: DCSI and Principal Resources Needed: 2022-2023 Approved TPHS Laredo District Calendar and Region 19 TIL Team Support Addresses an Identified Challenge: Yes Start Date: June 1, 2022 - Frequency: One Time - Evidence Collection Date: August 31, 2022 	Progress toward Action Steps: No Progress Necessary Adjustments/Next Steps:
Step 4 Details	Formative Reviews
 Action Step 4: Ongoing virtual (Zoom) meetings with Principal and Master Teachers to review training, identify challenges/barriers, and plan next steps. Meetings will be bi-weekly for the Principal and monthly for the Master Teachers. Evidence Used to Determine Progress: Meeting agenda and minutes of meeting. Person(s) Responsible: DCSI Resources Needed: Zoom Meetings, calendared dates, DDI resources from training. Addresses an Identified Challenge: Yes Start Date: June 1, 2022 - Frequency: Ongoing - Evidence Collection Date: August 31, 2022 	Progress toward Action Steps: No Progress Necessary Adjustments/Next Steps:

What challenges do you think you'll encounter in achieving desired campus or student outcomes for this cycle?: Potential challenges include the following: Adhering to the calendar that is established for TIL Formative Assessment professional development in August 2022. Also support for Lesson Alignment refresher in July 2022. Supporting campus instructional leaders on calendaring and managing weekly observation and feedback cycles and the continuation of Lesson Alignment and Formative Assessment protocols/systems. Assisting instructional leaders (Principal & Campus Master Teacher) in creating and managing campus specific instructional focus calendar to meet all the areas will be essential. An additional challenge is a new principal for the campus.

What specific action steps address these challenges?: Action steps 1, 2, 3, 4 and 5 all address potential challenges.

Campus Based Leadership Team

Committee Role	Name	Position
Administrator	Raquel Ventura	Principal
District-level Professional	Scott Carothers	DCSI
Classroom Teacher	Sarah Luna	Master Teacher
Classroom Teacher	Francisca Silva	Special Populations Teacher
Classroom Teacher	Francisco Chavez	Teacher
Classroom Teacher	Jasmin Ramirez	Teacher
Non-classroom Professional	Irene Baeza	Family & Student Services Coordinator

Campus Grant Funding Summary

			6100-Payroll				
Cycle	Essential Action	Step	Resources Needed Account Code				
1	1	2	Substitutes and Extra Duty Pay		\$1,800.00		
1	2	3	Instructional Aide/Paraprofessional		\$22,440.00		
1	2	4	ELA Teacher		\$50,714.00		
<u>.</u>		-		Sub-Total	\$74,954.00		
			Budgeted Budg	get Object Code Amount	\$74,954.00		
				+/- Difference	\$0.00		
			6200-Professional and contracted services				
Cycle	Essential Action	Step	Resources Needed	Account Code	Amount		
1	1	1	LAFA Agreement with ESC 19		\$8,500.00		
				Sub-Total	\$8,500.00		
			Budgeted Bu	dget Object Code Amount	\$8,500.00		
				+/- Difference	\$0.00		
			6300-Supplies and materials				
Cycle	Essential Action	Step	Resources Needed	Account Code	Amount		
1	1	1	Supplies & Materials		\$1,000.00		
1	1	2	Supplies and Materials		\$1,000.00		
1	2	2	Supplies and Materials		\$3,533.00		
				Sub-Total	\$5,533.00		
			Budgeted Bu	dget Object Code Amount	\$5,533.00		
				+/- Difference	\$0.00		
			6400-Other operating costs				
Cycle	Essential Action	Step	Resources Needed	Account Code	Amount		
1	1	4	Travel to Professional Development		\$1,000.00		
1	2	2	Travel to Professional Development		\$2,050.00		
				Sub-Total	\$3,050.00		
			Budgeted Bud	get Object Code Amount	\$3,050.00		
				+/- Difference	\$0.00		

	6400-Other operating costs						
Cycle	Essential Action	Step	Resources Needed	Account Code	Amount		
				Grand Total Budgeted	\$92,037.00		
				Grand Total Spent	\$92,037.00		
				+/- Difference	\$0.00		

								Stude	nt Data																
									% of Assessments																
Core Metrics	ics Sub Metrics	Sub Metrics	Grade	Student	Subject	Performance	Summative	2019	2021	2021 Participation		Cycle 1			Cycle 2		2022 Account	ability Goal							
				Group	Tested	Level	Assessment	Results	Results	Rates	Assessment Type	Formative Goal	Actual Results	Assessment Type	Formative Goal	Actual Results	Summative Goal	Actual Results							
		All	All	Reading	Approaches	STAAR	50	33	98	Interim Assessment	50	33	Interim Assessment	70	18	80	84								
		All	All	Reading	Meets	STAAR	19	21	98	Interim Assessment	20	21	Interim Assessment	30	0	40	59								
			All	All	Reading	Masters	STAAR	0	0	98	Interim Assessment	3	0	Interim Assessment	8	0	10	0							
			All	All	Mathematics	Approaches	STAAR	100	100	100	Interim Assessment	100	100	Interim Assessment	100	43	100	100							
	 Student # of Students at Approaches, Meets, and 			All	All	Mathematics	Meets	STAAR	58	14	100	Interim Assessment	25	14	Interim Assessment	38	0	50	66						
		All	All	Mathematics	Masters	STAAR	0	0	100	Interim Assessment	3	0	Interim Assessment	8	0	10	33								
Achievement		Masters	All	All	Science	Approaches	STAAR	65	50	92	Interim Assessment	55	50	Interim Assessment	60	41	70	75							
			All	All	Science	Meets	STAAR	12	10	92	Interim Assessment	15	10	Interim Assessment	22	8	30	25							
				All	All	Science	Masters	STAAR	0	0	92	Interim Assessment	3	0	Interim Assessment	8	0	10	13						
			All	All	Social Studies	Approaches	STAAR	93	61	77	Interim Assessment	65	61	Interim Assessment	75	100	80	74							
							-			All	All	Social Studies	Meets	STAAR	74	17	77	Interim Assessment	20	17	Interim Assessment	25	71	30	74
										All	All	Social Studies	Masters	STAAR	44	11	77	Interim Assessment	5	11	Interim Assessment	10	14	15	0
	Focus 1	Academic Achievement	All	All Students	Reading	N/A	STAAR	19	21	98	Interim Assessment	20	21	Interim Assessment	30	0	40	59							
2. Closing the Gaps	Focus 2	Academic Achievement	All	All Students	Mathematics	N/A	STAAR	58	14	92	Interim Assessment	25	14	Interim Assessment	38	0	50	66							
	Focus 3	School Quality/College & Career Readiness	All	Econ Disadv	All	N/A	Graduation Rate	24	24	100	Other	35	35	Other	35	66	35	40							

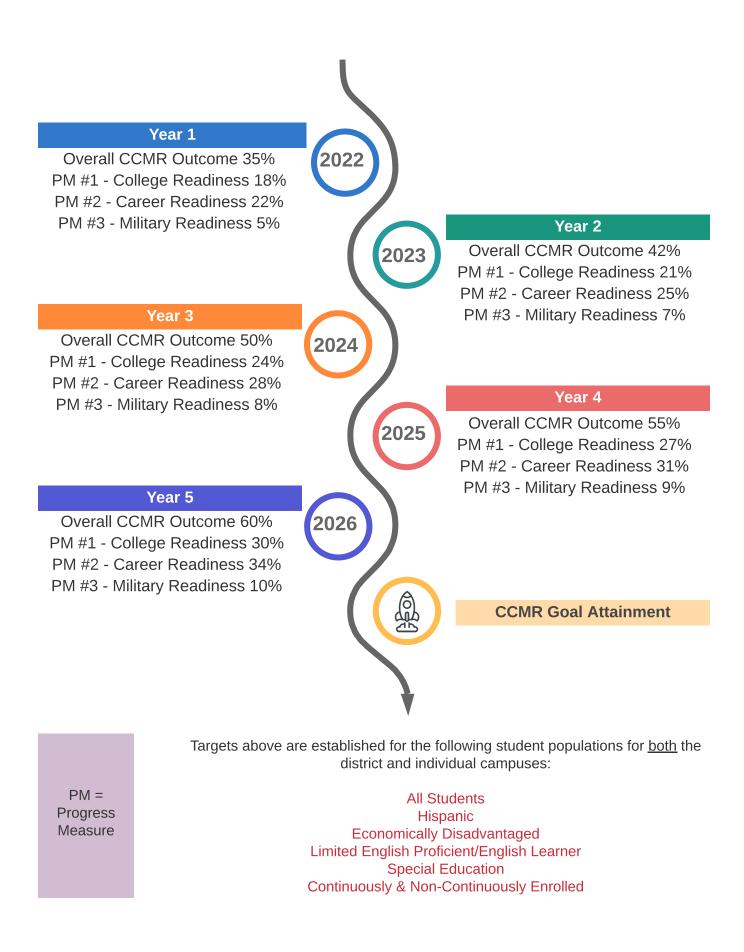
Addendums

2021-2022 Academic Performance Goals TPHS El Paso West

- 1. TPHS EI Paso West ELA student performance will achieve 40% in the "meets" or above passing standard for All Students, Eco Dis, EL, and Hispanic subgroups on the 2021-2022 STAAR English I and English II assessments.
- 2. TPHS EI Paso West 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 2021-2022 STAAR Algebra I assessments.
- 3. TPHS EI Paso West Biology student performance will achieve 30% in the "meets" or above passing standard for All Students, Eco Dis, EL, and Hispanic subgroups on the 2021-2022 STAAR Biology assessments.
- 4. TPHS El Paso West US History student performance will achieve 40% in the "meets" or above passing standard for All Students, Eco Dis, EL, and Hispanic subgroups on the 2021-2022 STAAR US History assessments.

Triumph Public High Schools Rio Grande Valley Board Approved CCMR Targets

Charter Holder Board Approved | August 7, 2021





6611 Boeing Drive El Paso, Texas 79925-1010 www.esc19.net

(915) 780-1919 FAX: (915) 780-6537

Checklist for Developing New Professional Staff Development/New Services (ADM-F004.2)

Serving the Educational Communities of El Paso & Hudspeth Counties

	tment/Program:	Leadership & Accountability				
		Scott Carothers, Assistant Superintendent, Triumph PHS				
Contact info	ormation:scott.ca	arothers@triumphpublicschools.org -210-227-5673				
Step	Category	Planning Activity				
1 Review Request for Service (Input)	Needs Determination	Input sources identified: Describe customer need and process used to determine need (data, grant, local/state/federal requirements, etc.) – attach associated documents as appropriate. Triumph Public High Schools will engage in Lesson Alignment & Formative Assessment as a continuation of the implementation of the Texas Instructional Leadership (TIL) Program. TIL is a capacity builder activity on their Targeted Improvement Plan.				
	Audience	Describe projected audience. Both districts' sites, East & West Campuses will be participating in LAFA. The following principal supervisor Scott Carothers is included in this checklist (List name(s):14 participants (see attachment)				
	Staffing	Describe staffing: ESC-R19 staff delivery of professional development/service. Yes No, if no indicate desired staffing requirements: YES				
	Special Needs	Indicate special requirements (materials, equipment, e-learning, etc.) None				
		lanning verification (planner) Uza Aimental (Signature) 8/3/2) (Date) tment administrator) Sector, Company (Signature) (Date)				
	Not approved:	(Indicate reason and procedure for notifying organizational contact person)				
2	Category	Design Activity (Attach documents as needed)				
Develop the	Objectives	Summarize objectives of the professional development event/service to be provided:				

Content/Nature of Services	Describe professional cor	itent to be delivere	ed (topic, concepts, etc.)	/services to be provided:
	Face-to-Face	Торіс	Audience	Location
	Date: July 26, 2021 (½ day)	Pre-Meeting	Principal Supervisor, Principal(s)	Region 19/ Virtual (Dependent on COVID19 situation)
	<u>Dates:</u> August 3-Day 1 August 4-Day 2 8:30-4:00	Base Content	Principal Supervisor, Principal/Campus Team (ESC TIL Coach)	
	August 19-PS/P ½ Day	Skill Building Customized Support	PS/Principals	
	Sept. 28-Day 3 8:30-4:00 <u>Lab LA-</u> Oct. 29	Base Content	Principal Supervisor, Principal/Campus Team (ESC TIL Coach)	
	(6 days-3-LA/3-FA 2 half days for PS-½ - LA/½ FA 2 Practice Labs)			
	Implementation Support	Торіс	Audience	Location
	Dates TBD 8:30-4:30 4 days 2/LA- 2/FA	Gathering evidence & skill building	Principal Supervisor, Principal, (ESC TIL Coach)	Region 19/ Virtual (Dependent on COVID19 situation)
	One-on-One Coaching	Торіс	Audience	Location
	Dates TBD 8:30-4:30 4 days 2/LA — 2/FA	Coaching sessions for Principal Supervisor	Principal Supervisor, (ESC TIL Coach)	Region 19/ Virtual (Dependent on COVID19 situation)
	campus team to en Supervisor or Princ time. *Review and use of *Completion of Re *Adhere to the Ev *Pre-work will be Content. *Fidelity of TIL Imp adhered to.	rincipal Supervisor nsure fidelity to the cipal is not available of ESF Diagnostics if adiness Assessmer idence Collection & assigned to particip plementation (3 pill	e training and program. e, the training will be res available during Pre-Me at during Pre-Meeting to Submission Responsibi ants to support the imp	scheduled for entire team at a la eeting. 9 gather additional data. lities for District/Campus. lementation of TIL dings; scripts, role playing) will b

	Resources	Identify resources: Room – cost and capacity, planning time, printed materials, equipment, advertising, software, etc: Books: Lesson Alignment/Formative Assessment: Lesson Alignment/Formative Assessment: Leverage Leadership 2.0: A Practical Guide to Building Exceptional Schools(8@\$30=\$240.00) LA & FA Participant Binder(14@\$100.=\$1,400.00)
	Staff	Describe staff (internal or external) who will deliver the professional development/service: Sessions will be facilitated by ESC 19 TIL Coaches
	Financial Information	Amount: District- \$10,500.00 -Principal Supervisor plus \$100.00 for LA &FA Participant Guide
		Campuses: \$7,900.00 -Team of 14 (see list attached)
		Materials-LA & FA Participant Guide \$1,400.00 -Books: 8 LL 2.0 -\$240.00
		Total=\$20,440.00 Responsible Party: Triumph Public High Schools District-East & West Campuses
3 Review	Review	Design reviewed with requesting organization to verify design (customer contact or document review)
Design	Change	Changes/revisions to design made, if needed – summarize changes
	Validation	Design approved by appropriate administrator and/or customer/client
	Approval/agre	design (planner) Control (Signature) (Date) 8/3/2 ement (Department Administrator (Signature) (Date) ganization Approvation (Date) (Date)

01/08/2018

ADM-F004.2

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4	Event		ired to be registered with Events Management and
Implement	Registration	participant registration arranged through Cl	ick & Learn.
Design		Provide Click & Learn Event #:	
(Output)	Contract	Contract and other forms completed (if o	outside consultant used)
	Advertise	Advertisement prepared (if appropriate)	
	Resources	Supplies and equipment secured; handou	uts and power points arranged/developed/obtained
	Implement	Activity/service completed	
	Completion of a	design implementation (planner)	(Signature)(Date)
5 Assess Design	Evaluate	Evaluation administered and reviewed	
6 Review	Review Data	Review of event/service conducted by con or discontinuance of the activity	nsultant/staff to determine improvements, continuance

7 Implement Change	Identify Changes	Indicate changes made, if any (attach reco	ords of changes made)
8 Maintain Records	Records	All process records (input, design, review binder/folder	v, output, assessment, and change) maintained in a
9 Document Change	Approve Change (only if changes have been made)	Design and Development Change Verific meets design and development inputs as ve	ation (process) - design and development output rified throughout the design process
		Verification by Consultant:	Date:
		Design and Development Change Valida design meets the requirements for the spec	tion – completed professional staff development ified purpose
		Validation by Managing Administrator:	Date:
		Validation by Requestor (if applicable):	Date:

01/08/2018

ADM-F004.2

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Triumph Public High Schools El Paso Campus: El Paso East and West

Targeted Improvement Plan December 17, 2021 Artifact Submission

In the artifact submission, the Observation Tool is used and is completed by Master Teacher and/or Principal. Also included are tools utilized by ESC 19 staff and DCSI on a recent implementation site-visit.

Because the campuses are small, all classes are co-taught with the other campus, so one tool would represent a class one both the East and West campus.

I look forward to discussing this artifact at our upcoming call.

Biology

Course: Biology 10/Waldoop Date: NOV. 18 Teacher TEKS B.4B The student is expected to investigate and explain cellular processes, including homeostasis and transport of molecules Beginning (10 mins) Bellwork: 1. What are the 3 types of Osmosis? 2. Draw a picture of each above and explain what is happening. Objective (10 mins) We will learn how to identify the different types of osmosis.

I will learn how to identify and explain the different types of osmosis by investigating in an osmosis lab experiment.

Ido (10 mins)

The teacher will show a short PowerPoint on osmosis.

Wedo (10 mins)

The students will identify the different types of Osmosis when given a picture or description.

You do (10 mins)

The students will complete their Osmosis Lab (part 2)

Assessment (10 mins)

Exit ticket:

1. What type of osmosis is the following picture is below.



2. Explain in detail what is happening in the picture above.

Exemplar Answer

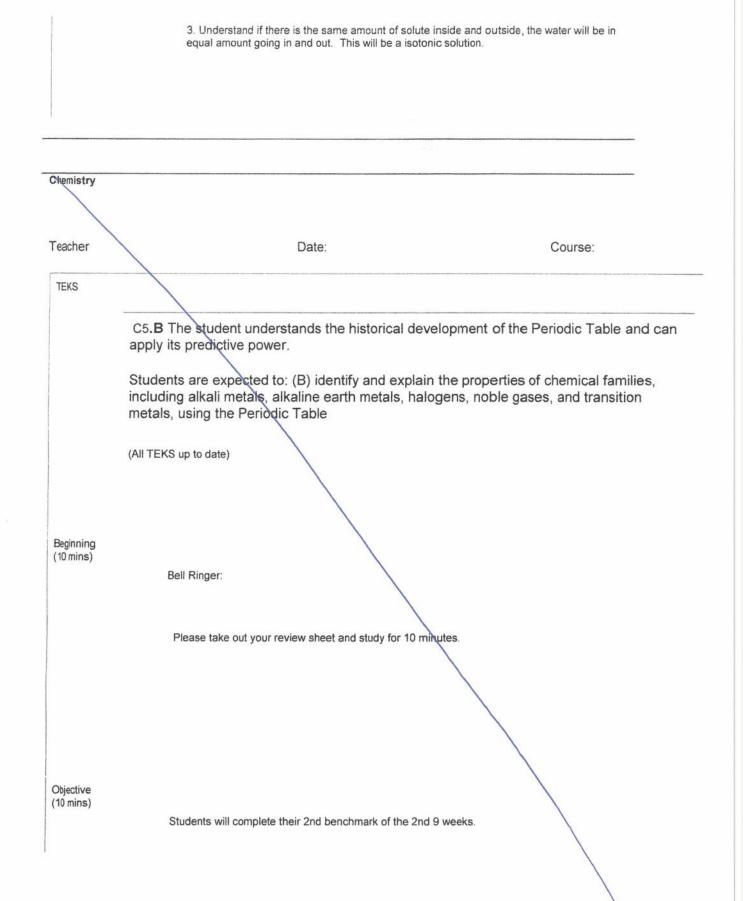
Hypertonic: When there is more solute outside the cell and the water is going out causing the cell the shrink.

Hypotonic: When there is more solute inside the cell and the water is going in causing the cell to increase in size.

Isotonic: When there is the same amount of solute inside and outside of the cell causing the water to go in and out at the same amount.

1. Understand that the water will go where more solute is present. If there is more solute inside the cell, the water will go inside causing it to get bigger (hypotonic).

2. Understand if there is more solute outside then the water will go out in that direction. The cell will shrink causing it to be a hypertonic solution.



Observation Tool: Lesson Alignment

Teacher Name Sylvia Trillo & Elizabeth Waldrop(R) Date & Time 11/18/2021 9:08 AM

Today's Lesson Objective: We will learn how to identify the different types of osmosis. (posted)

	1000	Les	sson Plan Review
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions
		L	esson Objectives
Rigorous: complexity matches the standards, SE, and STAAR questions	\checkmark		Lesson plan is attached.
Manageable: can be taught in one day	\checkmark		
Distinct: specific to one lesson and not repeated over multiple days	\checkmark		
Measurable: can know whether or not students mastered the daily objective	\checkmark		
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)	\checkmark		
		E)	kemplar Response
Demonstrates full mastery of the assessment item	\checkmark		
Aligns to ideal exit ticket response			
Illuminates work done to solve problem			
Contains evidence of all success criteria			
			Success Criteria
Observable in the student's response		\checkmark	No evidence of success criteria on the lesson plan
Lists the qualities that must be present in the student response		\checkmark	or during the lesson.
Student friendly language		\checkmark	
Aligns to the objective and exemplar response		\checkmark	
Does not state steps for completing task			
			Exit Ticket
Assesses what is most important	\checkmark		Copy of exit ticket is provided.
Aligned to the objective and upcoming assessment	\checkmark		
Short and sweet: feasible to grade before the next school day	\checkmark		
Varied in format: gives a complete picture of what students understand	\checkmark		

 \mathcal{D}



Varied in level of rigor: to help assess the depth of understanding	\checkmark		
Able to be completed independently	\checkmark		
	C	ontent/Lesson Activities	
Do the general content and structure of lesson activities align to the objective and exit ticket?	\checkmark		

Action Step:



Plans for Thursday, November 18, 2021

By: Stephanie Espinosa

English III

Learning Standards:

[Integrated] Response skills: listening, speaking, reading, writing, and thinking using multiple texts. The student responds to an increasingly challenging variety of sources that are read, heard, or viewed.[5] [Integrated] use text evidence and original commentary to support an appropriate response;[C] [Integrated] respond orally or in writing with appropriate register and effective vocabulary, tone, and voice;[H] [Integrated] reflect on and adjust responses when valid evidence warrants; and[I]

Teacher: ESPINOSA 11/18/21	Date: Course: ENG 3/4
TEKS	(5) Response skills: listening, speaking, reading, and writing using multiple texts. The student responds to an increasingly challenging variety of sources that are read, heard, or viewed. The student is expected to:
	(C) use text evidence to support an appropriate response;
	(H) respond orally or in writing with appropriate register, vocabulary, tone, and voice;
	(I) reflect on and adjust responses as new evidence is presented.
Beginning (10 mins)	
	WARM UP: College Prep
Objective (10 mins)	
	OBJECTIVE: We will share our responses to the Diving Deeper Questions by providing our answers, evidence, and connections.
I do (10 mins)	
	I will model how to share your responses to the Diving Deeper Questions.
We do (10 mins)	
	We will identify which answers you will share with the class.
You do (10 mins)	

	You will share your response to the diving deeper question that you were assigned by first saying "I will answer question number, which asks,?", then share my response without saying the headings.
Assessment (10 mins)	
	EXIT TICKET: I will read my response to question number 3 out loud, stating my answer, my evidence, and the connection I made between the two.
Exemplar Answer	
	"I will answer question number one, which asks, 'What was the author's purpose for including the flashback?"
	"I believe that the author's purpose for including the flashback was to give readers a look into how heavy the promise that Mrs. Drover made with the soldier was and how it has weighed down on her over last 25 years. For example, the text states, "Her movements as Mrs. Drover were circumscribed, and she dismissed any idea that they were still watched." This shows that while Mrs. Drover tried to move on with her life by getting married and having children, she always felt as if she was being watched by her ex-fiance."

English II

.

19

Teacher

Date:

Course:

TEKS

Beginning (10 mins)

Observation Tool: Lesson Alignment

Teacher Name Ines Estorga (R)/Andrea Lopez Date & Time 11/18/21 9:40 AM

Today's Lesson Objective: We will be able to connect the author's purpose and the theme of the poem.

		Le	sson Plan Review
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions
		L	esson Objectives
Rigorous: complexity matches the standards, SE, and STAAR questions	\checkmark		
Manageable: can be taught in one day	\checkmark		
Distinct: specific to one lesson and not repeated over multiple days	\checkmark		
Measurable: can know whether or not students mastered the daily objective		\checkmark	Was not measureable.
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)	\checkmark		
		E	kemplar Response
Demonstrates full mastery of the assessment item	\checkmark		
Aligns to ideal exit ticket response	\checkmark		
Illuminates work done to solve problem			
Contains evidence of all success criteria			
			Success Criteria
Observable in the student's response		\checkmark	No evidence of success criteria seen during observation
Lists the qualities that must be present in the student response		\checkmark	or on the lesson plan.
Student friendly language			
Aligns to the objective and exemplar response		\checkmark	
Does not state steps for completing task			
			Exit Ticket
Assesses what is most important		\checkmark	Exit ticket that was identified did not meet the criteria established for an exit ticket. This was more like a
Aligned to the objective and upcoming assessment		\checkmark	really awesome instructional activity.
Short and sweet: feasible to grade before the next school day		\checkmark	
Varied in format: gives a complete picture of what students understand		\checkmark	

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Varied in level of rigor: to help assess the depth of understanding	\checkmark	
Able to be completed independently	\checkmark	
	Conte	ent/Lesson Activities
Do the general content and structure of lesson activities align to the objective and exit ticket?	 ✓ 	The lesson activities were great but the items that was identified as an exit ticket is really just another lesson activity. Overall lesson activities were strong but no real exit ticket to compare to.

Action Step:

NOte: There was a bit of confusion on the lesson objective. On the projected screen it listed the objective that I wrote on the top of this LA review. However on the lesson plan there was a different lesson objective.

LP Objective: We will share our responses to the Diving Deeper Questions by providing our answers, evidence, and connection.

During the observaton it seemed as if the LP Objective was an actual lesson strategy.



Observation Tool:	Lesson Alignment
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Today's Lesson Objective: Student will be able to fuss the stud 9 w/cs Prince and and get gets with a 70 or higher. Focus: Alignment Yes Ves No Evidence and/or Follow-up Questions Image: Complexity matches the standards, SE, and STAAR questions Standards, SE, and STAAR questions Manageable: can be taught in one day Distinct: specific to one lesson and not repeated over multiple days Measurable: can know whether or not students matches the addition one day Distinct: specific to one lesson and not repeated over multiple days Measurable: can know whether or not students matches the addition one day Data Driven: rooted in what students meet to learn based on analysis of student matches the addition one day Data Driven: rooted in what students meet to learn based on analysis of student work, formative assessment(s). Data Driven: rooted in what students meet to learn based on analysis of student work, formative assessment(s). Demonstrates full mastery of the assessment(s). Between the matches the student's response Demonstrates full mastery of the assessment in the student's response Success Criteria Observable in the student's response Student friendly language Student friendly language Subter the student se	II (II)	bserv	atio	n Tool: Lesson Alignment
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Vestor Plan Review Focus: Alignment Yes No Evidence and/or Follow-up Questions Rigorous: complexity matches the standards, SE, and STAR questions Lesson Objectives Manageable: can be taught in one day	Today's Lesson Objective: Stud	lent	u	ill be able to pass the 2nd 9 w/cs
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aried in format: gives a complete icture of what students understand aried in level of rigor: to help assess the	ssessment	\checkmark	2	
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aried in level of rigor: to help assess the				an phile Daylinger addresses 2 MADER
		1		grapine organizer adartises o coper

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ble to be completed independently	~	
	Co	ontent/Lesson Activities
Do the general content and structure of esson activities align to the objective and exit ticket?	V	Yes. Feriew for Ind 9 WKS final.

Action Step:

16 dimensions 1.1 - Standards and alignment 1.2 - data and assessment 1.3 - Knowledge & students 1.4- activities. whole class reset 2.1-actuering expectations 2.2 - contentlemontedge and expertise 2,3 - Communication 2.4-differentiation 2.5-monitor and adjust 3.1 - Classroom environment (vortines, procedures 3.2 - managing Student Kehavior 3.3 - Classroom culture - professional demeanor and ethics 4.2 - goal Setting 4.3-professional development 4.4- school Conmunity Envolvement my Thoughts and Responser RUCTIONAL LEADERSHIP Thonglits Questions I I want © 4/18/2021 have to share

Observation Tool: I	esson	Alignment
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			Date & Time OCTAble 22, 2021/10 a expected to identify the causes ntry [4c] sson Plan Review
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions
	1.4.54	Ĺ	esson Objectives
Rigorous: complexity matches the standards, SE, and STAAR questions			
Manageable: can be taught in one day		1.1610	
Distinct: specific to one lesson and not repeated over multiple days	/	1	
Measurable: can know whether or not students mastered the daily objective	/	1.4	
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)		4	court be determined
		Ех	emplar Response
Demonstrates full mastery of the assessment item	/		shop response covering class materia
Aligns to ideal exit ticket response	1	-	
Illuminates work done to solve problem	~	1	
Contains evidence of all success criteria	1	No. of Concession, Name	
	S. Dory	cien.	Success Criteria
Observable in the student's response		(inter	
Lists the qualities that must be present in the student response	/		
Student friendly language		2.16	
Aligns to the objective and exemplar response	/	14	suggest
Does not state steps for completing task	V		I would alway addrive correct Salli
and the second second second second		Lund - M	Exit Ticket and princtuation
Assesses what is most important	V	1	directly aslesses what was covered
Aligned to the objective and upcoming assessment	/	She	Class
Short and sweet: feasible to grade before the next school day	/	,	
/aried in format: gives a complete picture of what students understand			not today but its been done before

TEXAS INSTRUCTIONAL LEADERSHIP

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Varied in level of rigor: to help assess the depth of understanding		a second and the second second
Able to be completed independently		Abort 2 -3 Abufluels.
Ender and the second	(Content/Lesson Activities
Do the general content and structure of lesson activities align to the objective and exit ticket?	/	

Action Step: I would adding an extra step in your success suggest cruthia for written response event fickets

- use correct spieling, captulization, and punctuation



Observation Tool: Les	son Alignment
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Teacher Name IRma Larca Date & Time 11/5 18 805-905 Today's Lesson Objective: Graphing Lewlan functions

Lesson Plan Review								
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions					
	Lesson Objectives							
Rigorous: complexity matches the standards, SE, and STAAR questions	1							
Manageable: can be taught in one day	V							
Distinct: specific to one lesson and not repeated over multiple days	V							
Measurable: can know whether or not students mastered the daily objective	V							
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)	V							
		E	kemplar Response					
Demonstrates full mastery of the assessment item								
Aligns to ideal exit ticket response		/						
Illuminates work done to solve problem		1						
Contains evidence of all success criteria		/						
			Success Criteria					
Observable in the student's response		1						
Lists the qualities that must be present in the student response		1						
Student friendly language								
Aligns to the objective and exemplar response								
Does not state steps for completing task		/						
			Exit Ticket					
Assesses what is most important	~							
Aligned to the objective and upcoming assessment	~							
Short and sweet: feasible to grade before the next school day	1							
Varied in format: gives a complete picture of what students understand		~						



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Varied in level of rigor: to help assess the depth of understanding	/					
Able to be completed independently	/					
		Content/L	esson Activitie	5		1 Section
Do the general content and structure of lesson activities align to the objective and exit ticket?	/					
and exit ticket? Action Step: NO Evidence QXerry	01	Ete	mplan	Please	Subrit	ue/
lxer	plan					



And En stand to E propping a room some i wit

Observation Tool: Lesson Alignment							
Teacher Name _	hais	A.	Ligno	Date & Time	NO verber	1-2 11:05-12.2	25
					the farm s		

(本部の) ないの名 加える ほうちんしい	Lesson Plan Review							
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions					
Lesson Objectives								
Rigorous: complexity matches the standards, SE, and STAAR questions	~							
Manageable: can be taught in one day	r							
Distinct: specific to one lesson and not repeated over multiple days	~							
Measurable: can know whether or not students mastered the daily objective	~							
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)	V							
	21.17	Ex	emplar Response					
Demonstrates full mastery of the assessment item	V							
Aligns to ideal exit ticket response	~							
Illuminates work done to solve problem	~							
Contains evidence of all success criteria								
		S	Success Criteria					
Observable in the student's response	V							
Lists the qualities that must be present in the student response	V							
Student friendly language	V							
Aligns to the objective and exemplar response	V							
Does not state steps for completing task		~						
			Exit Ticket					
Assesses what is most important	V							
Aligned to the objective and upcoming assessment	V							
Short and sweet: feasible to grade before the next school day	1							
Varied in format: gives a complete picture of what students understand	V							



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Varied in level of rigor: to help assess the depth of understanding			
Able to be completed independently	~		
	Content/Lesso	on Activities	
Do the general content and structure of lesson activities align to the objective and exit ticket?			

Action Step: ENSURE That Exemplan has steps An complexing TASK both in paper à Calculator Menn Kegs on TI NSP.-e



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PASA PAR A STAR STRACT AND A STAR

	Observation Tool:	Lesson Alignment
Teacher Name Mrs	Saccia	Date & Time 10/18 - 10/22

Today's Lesson Objective: Finding Solutions and making Prodictions

		Le	sson Plan Review
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions
	1	L	esson Objectives
Rigorous: complexity matches the standards, SE, and STAAR questions	~		
Manageable: can be taught in one day	V		
Distinct: specific to one lesson and not repeated over multiple days	1		
Measurable: can know whether or not students mastered the daily objective	1		
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)	r		
		Ex	emplar Response
Demonstrates full mastery of the assessment item	~		
Aligns to ideal exit ticket response	-		
Illuminates work done to solve problem	1		
Contains evidence of all success criteria	/		
		S	iuccess Criteria
Observable in the student's response	~		
Lists the qualities that must be present in the student response	~		
Student friendly language	V		
Aligns to the objective and exemplar response			
Does not state steps for completing task			
	- States	the state	Exit Ticket
Assesses what is most important	1		
Aligned to the objective and upcoming assessment	/		
Short and sweet: feasible to grade before the next school day	1		
Varied in format: gives a complete picture of what students understand	1		



Varied in level of rigor: to help assess the depth of understanding	V	
Able to be completed independently	1	
	Cont	ent/Lesson Activities
Do the general content and structure of lesson activities align to the objective and exit ticket?	V	
ction Step: Examplants	AHA	ched and completed by
- Perchen	& MAS	ched and completed by May



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Teacher Name <u>Mas J. Barcia</u> Date & Time <u>9/28-30 11:05-12:05</u> Today's Lesson Objective: <u>A ompare Slage E / intercapt of two</u> equations

Lesson Plan Review										
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions							
Lesson Objectives										
Rigorous: complexity matches the standards, SE, and STAAR questions	V									
Manageable: can be taught in one day	V									
Distinct: specific to one lesson and not repeated over multiple days	/									
Measurable: can know whether or not students mastered the daily objective	V									
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)	/									
		Ex	emplar Response							
Demonstrates full mastery of the assessment item	1									
Aligns to ideal exit ticket response	/									
Illuminates work done to solve problem	V									
Contains evidence of all success criteria										
		5	Success Criteria							
Observable in the student's response	/		Varbal nasponse fra SDEd & EBL							
Lists the qualities that must be present in the student response	~									
Student friendly language	V									
Aligns to the objective and exemplar response	~									
Does not state steps for completing task	/									
			Exit Ticket							
Assesses what is most important	V									
Aligned to the objective and upcoming assessment	1									
Short and sweet: feasible to grade before the next school day	1									
Varied in format: gives a complete picture of what students understand	/									



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			TF

Varied in level of rigor: to help assess the depth of understanding	V	
Able to be completed independently	/	
		Content/Lesson Activities
Do the general content and structure of lesson activities align to the objective and exit ticket?	~	

Action Step: Exemplan attached



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Course Lesson Plans

Teacher: Irma Garcia

College Prep Math - Friday, November 12, 2021

Teacher

Date:

Course:

TEKS

8.1 graphing and Writing Linear Functions

Beginning (10 mins) Bell Work:

Objective (10 mins) We will: write the equation of a line using function notation. I will: use point slope formula to write the equation of a line from given data.

I do (10 mins)

- lesson will introduce the use of slope

- lesson will introduce the use of the point slope formula
- lesson will introduce new vocabulary terms.

- lesson will introduce the connection between slope intercept form and point slope form.

We do (10 mins)

- lesson will have sample problems on using the point slope formula with given slope and given point.

- lesson will have sample problems on getting the slope from a graph and two points.

- students will practice on finding the slope of two points
- students will practice on using the point slope formula
- students will practice on writing a linear equation

Assessment (10 mins) Exit Ticket: Explain the process of using the point slope formula Explain the process of finding slope

Exemplar Answer

Students should have a step by step instruction on finding the slope of a line from given points and utilizing it to find the slope intercept form of a linear equation.

Teacher Name <u>fluin (havez) bordier</u> Date & Time <u>[[-15-21] []:00 am</u> Today's Lesson Objective: we will use testing strategies to complete the STAAR released brann.

		Le	sson Plan Review
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions
		L	esson Objectives
Rigorous: complexity matches the standards, SE, and STAAR questions	~		and the second
Manageable: can be taught in one day	1	dine.	
Distinct: specific to one lesson and not repeated over multiple days	~		
Measurable: can know whether or not students mastered the daily objective	~	-	
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)	P		can't be determind, only data available is terat these studiets previously finded STAAR Xly 1.
		E	kemplar Response
Demonstrates full mastery of the assessment item		/	not visible on lesson plan
Aligns to ideal exit ticket response		~	
Illuminates work done to solve problem		1	
Contains evidence of all success criteria	1	~	
			Success Criteria
Observable in the student's response		~	not visible on lesson plan
Lists the qualities that must be present in the student response	E sia	V	
Student friendly language		1	and the second
Aligns to the objective and exemplar response		V	
Does not state steps for completing task		V	
Constant and the state of the state	Helper all	and the	Exit Ticket
Assesses what is most important	1	1	exid ticket does target stratigues
Aligned to the objective and upcoming assessment	~		out facher claning headed
Short and sweet: feasible to grade before the next school day	1		"name the strategy activity
Varied in format: gives a complete picture of what students understand	V		miller response. 5

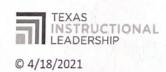


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aried in level of rigor: to help assess the epth of understanding				2 -	1.1	1
ble to be completed independently						The
A December of the second second	Con	tent/Lesson A	Activities			
o the general content and structure of sson activities align to the objective nd exit ticket?		Vocab pell hr elstop	ger Lesentafi	m		
ction Step:		exatt	ficket			
ction Step: frovide suc for students.	cess c	ritera	and.	lxell	plan	
* pudbauc b	id not	ober	11e		,	
10	ia na ihstri	nichn	- An 4	tis to	ay.	
			0		1	



Teacher Name Espinosa/	Estorg	a	Date & TimeDet						
Today's Lesson Objective: We Wi Movide textual eviden	ile Mi a to 8	ake.	inferences about the text to answer question of ner answers, & explain the connection						
Lesson Plan Review									
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions						
		1	Lesson Objectives						
Rigorous: complexity matches the standards, SE, and STAAR questions	~		inferencing - Session 3						
Manageable: can be taught in one day	~	1							
Distinct: specific to one lesson and not repeated over multiple days	1		The second free parts where						
Measurable: can know whether or not students mastered the daily objective	/								
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)		~	Can't be determined - this is session's of shared lenguing.						
		Ex	kemplar Response						
Demonstrates full mastery of the assessment item		4.9%	exemptar response has answer						
Aligns to ideal exit ticket response	V	the start	eridence						
Illuminates work done to solve problem	V	align de.	Connection						
Contains evidence of all success criteria	V	the last							
	A SAFER	13	Success Criteria						
Observable in the student's response			Success criteria found in						
Lists the qualities that must be present in the student response		1.19	"I do" and "we do"						
Student friendly language	~	1							
Aligns to the objective and exemplar esponse									
Does not state steps for completing task		N. VAL ST.							
	- Ander		Exit Ticket						
Assesses what is most important	/		inperencing to anymer deep dive						
ligned to the objective and upcoming sessment	\checkmark		questions						
hort and sweet: feasible to grade before he next school day	\checkmark		0						
'aried in format: gives a complete picture f what students understand	1 per	/	not seen to tay						



Varied in level of rigor: to help assess the depth of understanding Able to be completed independently Content/Lesson Activities "Elep dive zuestions we do" answering a suestim together when class Do the general content and structure of lesson activities align to the objective and exit ticket? Sexit ticket / you do" Action Step: Showen the objective into Student griendly anguage with the highest leverage" goal/student expectation Exp: students will make interences to answeer substions and explain their connetions to their endere provided.



Vinis and a cell.	u l	an	n how to identify the Structure of a
		Le	sson Plan Review
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions
	and the	/ 1	esson Objectives
Rigorous: complexity matches the standards, SE, and STAAR questions	V		
Manageable: can be taught in one day	1	18	
Distinct: specific to one lesson and not repeated over multiple days	~		and the second
Measurable: can know whether or not students mastered the daily objective	~	in l	
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)		/	can't be determined
12 Al Death and Distances	State and	E	xemplar Response
Demonstrates full mastery of the assessment item	/		
Aligns to ideal exit ticket response	V	11.14	
lluminates work done to solve problem	/		
Contains evidence of all success criteria	Contra China and China	V	Jeacher Clanty on Alicess Criticia
			Success Criteria
Observable in the student's response	V		I usul I sugget alling
ists the qualities that must be present in he student response	V		more artirus for success criteria
Student friendly language	1	1	Sty Dente will Dist 5 items lovel
Aligns to the objective and exemplar esponse	~		on vinuses and cella."
Does not state steps for completing task	16000		needed
		- Startes	Exit Ticket
ssesses what is most important	V		
ligned to the objective and upcoming sessment	V		
hort and sweet: feasible to grade before he next school day	1		
/aried in format: gives a complete picture of what students understand	V		witten response; list



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Varied in level of rigor: to help assess the depth of understanding	1	
Able to be completed independently		
	Cont	tent/Lesson Activities
Do the general content and structure of lesson activities align to the objective and exit ticket?		The do - double bubble map identify pison we do - double bubble map identify pison you do - double bubble diff structur you do - double bubble vincles

Action Step: Clarity on exit ficket directions.



Osmosis lab Exit ticket Part 2

1. What type of osmosis is the following picture is below.



2. Explain in detail what is happening in the picture above.

Date:

Gummy Bear Lab

Purpose: To investigate the movement of water by measuring the change in size of a gummy bear.

Background: Gummy bears are made of gelatin and sugar. Diffusion is the movement of materials from an area of high concentration to an area of low concentration. Osmosis is the diffusion of water. We will be using gummy bears to model osmosis and diffusion.

Materials: 2 gummy bears, 2 small Dixie cups, distilled water, salt, ruler, scale, marker

Procedure (Day 1)

- 1. Gather your materials- put your names or initials on your cups. Label one cup "#1: pure water" and the other cup "#2: salt water."
- 2. Measure your bear (in cm) from top to bottom (height), from side to side (length), and from front to back (width). Record these measurements in your data table.
- 3. Put at least 1 teaspoon of salt in the "salt water" cup. Then fill with water halfway to twothirds full. Stir gently. Fill the cup labeled "pure water" with pure water.
- 4. Place the cups in the designated area for 24 hours.

Hypothesis #1

Explain what you think will happen to the bear in cup #1 labeled "pure water" and explain WHY:

Hypothesis #2

Explain what you think will happen to the bear in cup #2 labeled "salt water" and explain WHY:



Name:

DAY 1: BEFORE SOAKING IN WATER, BEFORE SOAKING IN SALT WATER

Cup	Condition	Color	Length (cm)	Width (cm)	Height (cm)	Volume (cm ³)
Cup #1 water						
Cup #2 Salt water						

Procedure (Day 2)

- 5. CAREFULLY scoop out your bears after 24 hours has passed using a spoon.
- 6. Gently place your bear on a paper towel.
- 7. Gently measure the length, width, and height and record in your data table.
- 8. Calculate the volume of each bear on Day 2.

DAY 2: AFTER SOAKING IN SALT WATER

Cup	Condition	Color	Length (cm)	Width (cm)	Height (cm)	Volume (cm ³)
Cup #1 Water						
Cup #2 Salt water						

Conclusions

1. Compare your Hypothesis # 1 to the results. Do you completely reject or accept your hypothesis? Why or why not?

2. Using what you know about osmosis, explain what happened to the gummy bear that was in pure water.

Vanessa Jason Biology Roots www.biology-roots.com

3.	Compare your Hypothesis #2 to the results. Do you reject or accept your hypothesis? Why or why not?
	1
4.	Using what you know about osmosis, explain what happened to the gummy bear that was in salt water.
	ease use the vocabulary words below to help fill in the blanks. potonic, Hypertonic, isotonic
5.	The gummy bear in cup #1 (water) was submerged into a environment
	because
6.	The gummy bear in cup #2 (salt water) was submerged into a environment
	because

Sarah Luna

Sarah Luna Mon	Tue	Wed	Thu	Dec 2021 (Mountain Time - Denver) Fri
29	30	1	2	3
		Office	Office	Office
		1pm - Chavez/Geom		
6	7	8	9	10
Office	Office	Office	Office	Office
10am - Liano: Econ/Gov't/USH	11am - Espinosa/Read/Eng 2		11am - Meeting w/S. Luna	
	1:20pm - Estorga/Eng 1		1pm - Monthly: Campus C&I	
13	14	15	16	17
Office	Office	Office	Office	Office
8:15am - Melendez: Eng 1, Cr	once	onice	Once	Office
9am - Estorga: Eng 2/Read				
10am - Liano: USH				
11:15am - Meeting w/Luna 4				
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		ly: Campus C&I							10:30am - Observa
			3pm - Feedb					Constitution of the second	HOLDONALDING IN WELD BEEN DECK
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I. THING	4pm - Wark-through	I Planning for HB			10am - Walk-th		4pm - Public Me 4pm - Walk-thre		7am - PLC WEEK
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Sarah Luna

Mon	Tue	Wed	Thu	Feb 2022 (Mountain Time - Denver) Fri
31	1	2	3	4
Office	Office	Office	Office	Office
2pm - Feedback: Espinosa			8:30am - El Paso West	8:30am - 30 Minute
(2pm - PD Mondays!			9:30am - El Paso West	
3pm - Feedback: Melendez				
4:15pm - Meeting of the				
7	8	9	10	11
Office	Office	Office	Office	Office
9am - Observation:	10am - Observation: Estorga	11am - Observation:	1pm - Monthly: Campus C&I	4pm - Lesson Plan Feedback:
11am - Walk-through: Trillo-	2pm - Walk-through debrief:	4pm - Walk-through:	2pm - Walk-through Debrief:	4:30pm - Lesson Plan
	3pm - Feedback:		3pm - Feedback: Espinosa-	
14	15	16	17	18
Office	Office	Office	Office	Office
11am - Observation:	12pm - CCMR/Accountability	9am - Observation:	9am - Dalia Olivas Interview	8:30am - LAFA Meeting with
	2pm - Lesson Plan Feedback:	1pm - H4545 Meeting	10am - Javier Arauz Interview	10am - Virginia Munoz
	3pm - Feedback: Espinosa-	2pm - Lesson Plan Feedback:	3pm - Feedback;	12:30pm - Lesson Plan
21	22	23	24	25
Office	ELA PLC	Office	Office	Office
9am - Lillian Garcia-	Office	9am - Counseling Institute @	11am - Raquel Arellano-	6:50am - Flight# WN0441
10am - Alexis Swope-	PLC WEEK	10am - Walk-through: Liano-	12pm - Interview- Miriam	12:15pm - PRINCIPALS OPEN
2pm - Ryan Van Buren	12pm - Bryana Delgado	11am - Observation:	1pm - Walk-through Debrief:	3:20pm - Flight to Houston
3pm - PD Mondays!		12pm - Stefani Perez Torres	2:30pm - Feedback: Espinosa-	6:15pm - Flight to San
		1pm - Samantha Rascon		
		2pm - STAAR Redesign		
28	1	2	3	4
Office				

Teacher Name	nw	Maldrey	Date & Time	Dec.	6,200	1/ 11:00 am
1.1.1					t / -	

Today's Lesson Objective: We will lian how to durify the structure of a

		Le	sson Plan Review
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions
Provide and a second	tor all	1	esson Objectives
Rigorous: complexity matches the standards, SE, and STAAR questions	V	1	
Manageable: can be taught in one day	10		
Distinct: specific to one lesson and not repeated over multiple days	V		
Measurable: can know whether or not students mastered the daily objective	~		
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)		1	can't be determined
		E	emplar Response
Demonstrates full mastery of the assessment item	1		
Aligns to ideal exit ticket response	V,		
Illuminates work done to solve problem	1		
Contains evidence of all success criteria	1	V	Jeacher Clarity on success Criticia
and the second	A grade		Success Criteria
Observable in the student's response	~		I would suggest adding
Lists the qualities that must be present in the student response	V		more adding for success criteria.
Student friendly language	1	1	Stylente will list 5 items lock
Aligns to the objective and exemplar response	~		on vinuses and cella."
Does not state steps for completing task	lette		needed!
			Exit Ticket
Assesses what is most important	V		
Aligned to the objective and upcoming assessment	V		
Short and sweet: feasible to grade before the next school day	~		
Varied in format: gives a complete picture of what students understand	V		wouten response; list



Teacher Name Stephance Espinesco Date & Time 1-7-2022

Today's Lesson Objective: We will Fluew MS. Espinosa's classroom rules and procedures then share our goals for this 3rd a wks.

		Le	sson Plan Review
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions
		1	esson Objectives
Rigorous: complexity matches the standards, SE, and STAAR questions	V	T	
Manageable: can be taught in one day	V		
Distinct: specific to one lesson and not repeated over multiple days	~		
Measurable: can know whether or not students mastered the daily objective	~		
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)		~	
	1	E	kemplar Response
Demonstrates full mastery of the assessment item	~		
Aligns to ideal exit ticket response	1		
Illuminates work done to solve problem	~		Steps that need to be taken
Contains evidence of all success criteria	-		
			Success Criteria
Observable in the student's response	~		Complete sentences couling arring
Lists the qualities that must be present in the student response	V		capitolisation
Student friendly language	~	-	10 g ilu ilu evou plant
Aligns to the objective and exemplar response	1		go, an in exemption.
Does not state steps for completing task	V		
			Exit Ticket
Assesses what is most important	V		Vision board
Aligned to the objective and upcoming assessment	V		
Short and sweet: feasible to grade before the next school day	V	-	
Varied in format: gives a complete picture of what students understand		~	all one format - written respons
Varied in level of rigor: to help assess the depth of understanding	1	Ň	1



Able to be completed independently	~	
		Content/Lesson Activities
Do the general content and structure of lesson activities align to the objective and exit ticket?	1	all activities have aligned to objective

Action Step: for future reference - varied formats for exit tickets.



Teacher Name	ms.	Liano	Date & Time	1-1	1-2022	
		0				

Today's Lesson Objective: The student will understand and be able to effectively follow policies/procedures for the school and my class.

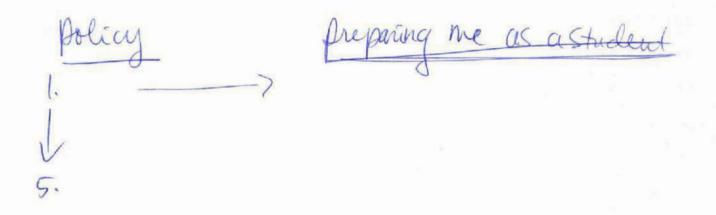
		Le	sson Plan Review
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions
		L	esson Objectives
Rigorous: complexity matches the standards, SE, and STAAR questions	1		campus/classroom rules & procedures
Manageable: can be taught in one day	1		
Distinct: specific to one lesson and not repeated over multiple days	/		
Measurable: can know whether or not students mastered the daily objective	~		
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)		V	
		Ex	emplar Response
Demonstrates full mastery of the assessment item		/	no exemplar provided on
Aligns to ideal exit ticket response		~	lesson plan a lot a
Illuminates work done to solve problem		~	in a line only toplet
Contains evidence of all success criteria		-	* Not observed of apon prins
	No. of Carl		Success Criteria
Observable in the student's response	~		werbal nerromae
Lists the qualities that must be present in the student response	/		
Student friendly language	1		
Aligns to the objective and exemplar response	~	1	
Does not state steps for completing task			
		and the	Exit Ticket
Assesses what is most important	~		policies and procedures
Aligned to the objective and upcoming assessment	~		
Short and sweet: feasible to grade before the next school day	V		
Varied in format: gives a complete picture of what students understand	1		
Varied in level of rigor: to help assess the depth of understanding	1		



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Able to be completed independently **Content/Lesson Activities** Do the general content and structure of lesson activities align to the objective and exit ticket?

Action Step: always include, or always try to include the exemptar. The success criteria takes care of itself to long as there's an exemptar.



cause & effect thinking map? you fill out the first one and that can become your exemplar/ success criteria.



Teacher Name Mr. Chau	27		Date & Time 1-1-2022
	7	lt	and to solve linear equations to right
			esson Plan Review
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions
			Lesson Objectives
Rigorous: complexity matches the standards, SE, and STAAR questions	~		solving linear equations
Manageable: can be taught in one day	V		
Distinct: specific to one lesson and not repeated over multiple days	1		
Measurable: can know whether or not students mastered the daily objective	~		
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)		/	
		E	xemplar Response
Demonstrates full mastery of the assessment item	~		I do partion or lesson, we do partion for
Aligns to ideal exit ticket response	1		the second secon
lluminates work done to solve problem	~		
Contains evidence of all success criteria	~		
			Success Criteria
Observable in the student's response	V		
ists the qualities that must be present in he student response	V	-	students see steps trive during I do, mer
Student friendly language	1		
Aligns to the objective and exemplar esponse	~		
Does not state steps for completing task	V		
			Exit Ticket
ssesses what is most important	~		hits objective a soluting linear
Aligned to the objective and upcoming assessment	~		equations
hort and sweet: feasible to grade before he next school day	V	,	0
'aried in format: gives a complete icture of what students understand			Adving my variable equations
aried in level of rigor: to help assess the lepth of understanding	~		White northogenotical propose 1 opts
TEXAS INSTRUCTIONAL LEADERSHIP			possibly all the same type of equation to solve linder 1
© 4/18/2021			eruation 1

Able to be completed independently	V				
		Content/	Lesson Activities		
Do the general content and structure of lesson activities align to the objective and exit ticket?	1	1. S. 2.			(. E]

Action Step: Do you provide stukents w/ mc questions as part of their exit ticket? early exposure to achat test questions look like.



Teacher Name 👖	nr.	Bordie	Date & Time	- 1	- 1	202:	2

Today's Lesson Objective: We will master how to solve system of equations by elimination.

Lesson Plan Review					
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions		
		L	esson Objectives		
Rigorous: complexity matches the standards, SE, and STAAR questions	/				
Manageable: can be taught in one day	V				
Distinct: specific to one lesson and not repeated over multiple days	~		14		
Measurable: can know whether or not students mastered the daily objective	~	2			
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)		1			
		Ex	emplar Response		
Demonstrates full mastery of the assessment item	~		Ido, me do		
Aligns to ideal exit ticket response	1				
Illuminates work done to solve problem	/		Cinclude a problem on your		
Contains evidence of all success criteria	V		lesson plans)		
			Success Criteria		
Observable in the student's response	/				
Lists the qualities that must be present in the student response	~				
Student friendly language	/				
Aligns to the objective and exemplar response	~				
Does not state steps for completing task		V			
			Exit Ticket at least one		
Assesses what is most important		~	include problem on lesson		
Aligned to the objective and upcoming assessment		~	plant		
Short and sweet: feasible to grade before the next school day		V	ľ		
Varied in format: gives a complete picture of what students understand		~	* no evidence based in		
Varied in level of rigor: to help assess the depth of understanding		/	tesson plans plonet		

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Able to be completed independently		
	Content/Lesson Activities	
Do the general content and structure of lesson activities align to the objective and exit ticket?	V Everything is align up until wit ficket.	red right

Action Step:

iv your lesson plans as well as an exemptar not part of an attachment.



Observation Tool: Lesson Alignment Teacher Name Estoral Date & Time 2017 Today's Lesson Objective: we will follow policies and procedures. **Lesson Plan Review** Focus: Alignment Yes No **Evidence and/or Follow-up Questions** Lesson Objectives Rigorous: complexity matches the standards, SE, and STAAR questions Manageable: can be taught in one day Distinct: specific to one lesson and not repeated over multiple days Measurable: can know whether or not students mastered the daily objective Data Driven: rooted in what students first week of 3rd gives period need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s) **Exemplar Response** Demonstrates full mastery of the exemplar for tids assessment item Aligns to ideal exit ticket response Illuminates work done to solve problem Contains evidence of all success criteria Success Criteria Observable in the student's response Lists the qualities that must be present in the student response Student friendly language Aligns to the objective and exemplar response Does not state steps for completing task **Exit Ticket** Assesses what is most important Aligned to the objective and upcoming assessment Short and sweet: feasible to grade before the next school day Varied in format: gives a complete



picture of what students understand Varied in level of rigor: to help assess the

depth of understanding

Able to be completed independently			triped completed by individual
	100	Conte	ent/Lesson Activities
Do the general content and structure of lesson activities align to the objective and exit ticket?	1	18 1	

Action Step: Great leston plans!



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O	bserva	atior	Tool: Lesson Alignment			
Teacher Name MA & Loop	12		Date & Time - 7 - 7072			
Today's Lesson Objective: Me	mil	A	low policies and procedures.			
	North	100	who provide proceed and			
			sson Plan Review			
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions			
		1	esson Objectives			
Rigorous: complexity matches the standards, SE, and STAAR questions	~					
Manageable: can be taught in one day	~					
Distinct: specific to one lesson and not repeated over multiple days	-					
Measurable: can know whether or not students mastered the daily objective	~					
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)		V				
		E	kemplar Response			
Demonstrates full mastery of the assessment item						
Aligns to ideal exit ticket response						
Illuminates work done to solve problem						
Contains evidence of all success criteria						
			Success Criteria			
Observable in the student's response						
Lists the qualities that must be present in the student response						
Student friendly language						
Aligns to the objective and exemplar response						
Does not state steps for completing task						
			Exit Ticket			
Assesses what is most important	1					
Aligned to the objective and upcoming assessment	V					
Short and sweet: feasible to grade before the next school day	~					
Varied in format: gives a complete picture of what students understand	~					
Varied in level of rigor: to help assess the depth of understanding	V					



Able to be completed independently **Content/Lesson Activities** Do the general content and structure of lesson activities align to the objective and exit ticket? ing of the lesson. That will help in Judenstanding / observing your Action Step: Cristena success went beyond be first day and ventified! grea Nevermind. Jopez Nevermind. Jopez Job, nut. Jopez



Observation Tool: Lesson Alignment

Teacher Name	Thillo	Date & Time	1-7	- 2022

Today's Lesson Objective: we will learn now to describe the policies and procedures of the classroom.

Lesson Plan Review				
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions	
Lesson Objectives				
Rigorous: complexity matches the standards, SE, and STAAR questions	~			
Manageable: can be taught in one day	1			
Distinct: specific to one lesson and not repeated over multiple days	-	-		
Measurable: can know whether or not students mastered the daily objective	V	/		
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)		~		
	and the second	E	kemplar Response	
Demonstrates full mastery of the assessment item				
Aligns to ideal exit ticket response				
Illuminates work done to solve problem				
Contains evidence of all success criteria				
			Success Criteria	
Observable in the student's response				
Lists the qualities that must be present in the student response				
Student friendly language				
Aligns to the objective and exemplar response				
Does not state steps for completing task				
			Exit Ticket	
Assesses what is most important	~		assesses plicies and	
Aligned to the objective and upcoming assessment	/		procedures.	
Short and sweet: feasible to grade before the next school day	1			
Varied in format: gives a complete picture of what students understand	1			
Varied in level of rigor: to help assess the depth of understanding	-	0		



© 4/18/2021

Able to be completed independently **Content/Lesson Activities** preat 106! " Do the general content and structure of lesson activities align to the objective and exit ticket? Action Step: Even though dubules can vary, includ your own so students can have an exam to go off of. One policy it learned in class today was that will I head to be to in class on fime. Another policy I learned was that it not allowed to use I my cellphone in class.

- complete seutences - correct spelling, capitalization, princtuation



Observation Tool: Lesson Alignment

Teacher Name Mrs. Wa	ldr	P	Date & Time 7 - 7 - 20 2 2
Today's Lesson Objective: Mag. (fel	be	Date & Time 2022 an how to describe the policies stroom.
and procedures of	the	cla	stroom.
		Le	sson Plan Review
Focus: Alignment	Yes	No	Evidence and/or Follow-up Questions
		21	esson Objectives
Rigorous: complexity matches the standards, SE, and STAAR questions	~		
Manageable: can be taught in one day	~		
Distinct: specific to one lesson and not repeated over multiple days	~		
Measurable: can know whether or not students mastered the daily objective	1		
Data Driven: rooted in what students need to learn based on analysis of student work, formative assessment(s), and/or summative assessment(s)		~	-
		Ex	emplar Response
Demonstrates full mastery of the assessment item			
Aligns to ideal exit ticket response			
Illuminates work done to solve problem			
Contains evidence of all success criteria			
			Success Criteria
Observable in the student's response			
Lists the qualities that must be present in the student response			
Student friendly language			
Aligns to the objective and exemplar response			
Does not state steps for completing task			
			Exit Ticket
Assesses what is most important	~		
Aligned to the objective and upcoming assessment	1		
Short and sweet: feasible to grade before the next school day	1		
Varied in format: gives a complete picture of what students understand	V		
Varied in level of rigor: to help assess the depth of understanding	1		



Able to be completed independently **Content/Lesson Activities** Do the general content and structure of Great job! lesson activities align to the objective and exit ticket? vary, et Even though answers Action Step: of to include your own to studen have an example to go off of.

rule one policy il learned in class to bay was that hed to be on fime. A second rule learned was that I'm not allowed to use my cellphone in class.

omplete serveries Spelling, capitalization, punctuation



GIVING EFFECTIVE FEEDBACK:

See It. Name It. Do It.

Waldrop

	Prepare
Prepare During Observation	 Have your tools in hand: Get Better Faster Scope & Sequence, teacher lesson plan, video tool, observation tracker Select the highest leverage, measurable, bite-sized action step (lesson planning/framing the lesson/modeling) Plan your feedback while observing: Fill out planning template Videotape while you observe: mark the time stamps in your planning template
	 See the Success: "We set a goal on 1-18-22 for me to come into your classroom and observe. I have always been able to see the strength in the structure of your lessons themselves. Without fail there is always a bellwork, so students know what to expect upon entering. Your classroom procedures remain constant and that helps with overall structure. I also wanted to add the way you handle participation of students. I enjoyed the way you went back and forth between both campuses to make sure that all students were engaged and participating. How does the same structure for each class impact students? How does the structure of your lessons make for optimal learning? I observed your 12th period the levels of organization. What do you believe made the lesson for your 4th period successful? What was the impact you were hoping to achieve and do you think you reached it?

See It	
2-8 mins	: Success, Model, & Gap
	-

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	See the Model:
See It 2-8 mins	 Narrow the focus: "Today, I want to dive into the rigor trajectory and focus a bit on aiding our special pops just a little more. What effect will using sentence stems have have on language learners if it remains consistent? In the class I observed, there were many possible opportunities for students to use sentence stems. A staple feature of your lessons is that they remain true to the same components which leaves room for incorporating something small in your lessons that can go a long way. Prompt the teacher to list the lesson activities:
	"See It: What were some activities you did during
	your lesson?
	-bellwork
	-objective -identify I do, we do, you do, exit ticket
 	-Slides
	-review sheet/questions -sticky notes
	See the Gap:
	 "What is the gap, or an area in your lesson activities that we can highlight to increase its effectiveness for students to practice the language, or what's otherwise considered the ELPS (at both campuses)? <u>read, write, speak,</u> <u>listen/academic language</u>

	Action Step: What & How
	Name the Action Step:
	 "Based on what we discussed today, what do you think your action step should be?"
Name It 2 mins	 Punch It: "So your action step today is by using sentence stems during bellworks for each class period. We see that a little can go a long way.
	Have teacher restate the action step; then write it down
}	Plan, Practice, & Follow Up
De li	
Do It Rest of Meeting	

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	Plan Before Practice:
	Script the changes into upcoming lesson plans
	 "Where would be a good place to implement this in
	your upcoming lessons?"
	 "What are actions you need to take to see an increase in more practice of the language?"
	 "Take three minutes to write up your plan."
	 Push to make the plan more precise and more detailed
	 "Now that you've made your initial plan,[state student behavior/response that will possibly be challenging]?"
	 (If struggling to make a strong plan) Model for the teacher
1.4.9	and debrief:
	 "Let's take a look at the bellwork from yesterday." Your first question was"What is the formula for
	 photosynthesis? A sentence stem for this would very simply look like
	this: "The formula for photosynthesis is"
	 Tiffany, can you read what you've written down for
	your answer to question #1 of the bellwork?
	 "What effect does this have for students?
Do It	
	Perfect the plan
Rest of leeting	 "Those three steps look great. Let's add to your [script/lesson plan]."
	 Practice: Round 1: "Let's Practice" or "Let's take it live." Ok, Mrs Waldrop. You try. Use the second question to
	 Additional Rounds: master it while adding complexity:
	 "Let's try that again, but this time I will be [student x who is slightly more challenging]." (Once mastered) Lock it in:

 "How did what we practice meet or enhance the action step we named?" "Where did our practice fall short or meet the exemplar at the start of the meeting?"
 Plan for real-time feedback: Agree on a predetermined cue for the next observation: Set dates—both teacher and leader write them down: Completed Materials: when teacher will complete revised lesson plan/materials. Observation: when you'll observe the teacher "When would be best time to observe your implementation of this?" "When I review your plans, I'll look for pre-set codes and an exemplar." (Newer teacher): "I'll come in tomorrow and look for this technique." (When valuable) Teacher Observes Master Teacher: when they'll observe master teacher in classroom or via video implementing the action step (When valuable) Self-Video: when you'll tape teacher to debrief in future meeting

Biology Bell Ringer Thursday 01/27/22

Make sure to write in complete sentences and use the sentence starters as guidance!

sarah.luna@triumphpublicschools.org Switch account

0

Your email will be recorded when you submit this form

* Required

guidance! Make sure to write in complete sentences and use the sentence starters as

Three differences between prokaryotes and eukaryotes are What are 3 difference between prokaryotes and eukaryotes. Sentence Starter: "

Your answer

eukaryotes and prokaryotes is How are they similar to each other? Sentence Starter: "A similarity between

Your answer

Clear form

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2/2

1-31-2022

GIVING EFFECTIVE FEEDBACK:

See It. Name It. Do It.

Espinosa

	Prepare
Prepare During Observation	 Have your tools in hand: Get Better Faster Scope & Sequence, teacher lesson plan, video tool, observation tracker Select the highest leverage, measurable, bite-sized action step Plan your feedback while observing: Fill out planning template Videotape while you observe: mark the time stamps in your planning template
	 See the Success: "We set a goal on 1-24-2022 for me to come into your classroom and observe a lesson. There were several great moments in the lesson. Starting with posting the objective to identifying the I do, We do, You do, and then lastly letting students know what the exit ticket would look like, are all solid examples. I was also pleased to see that you conducted a lap as part of aggressive monitoring when you said, "I'm going to walk around and I want to see everyone's assignment on the screen." (0:33 sec mark on second video recording) I went into your 4th period in which your objective was to "analyze the author's use of literary devices like diction and syntax to identify the tone of a poem." Your your your with the tone of a poem." What was the impact of spending the time to make sure you received a response from everyone in class when it came to thinking about the tone for Gate A-4? You specifically said, "I'm going to go down the line and ask you for the positive"

allow ticipation, ment 1/1/1/ tone word you've chosen." Plus, you have given them a time See It of about 3 minutes to choose a tone word and begin sharing. 2-8 mins · What does such strong engagement/accountability do for students?) pay attention, not pist talle when asked, makes them : Success, Model, & Gap think, twhat ausmo hight be.

See the Model:

- Narrow the focus: "Today, I want to dive into the rigor trajectory and focus a bit on using evidence from the text to support answers.
- Prompt the teacher to list the lesson activities:

"See It: What were some activities you did during your lesson?

METAAK

-objective and exit ticket identified -proceeded into the I do, We do, You do - exit ticket (not observed)

See It

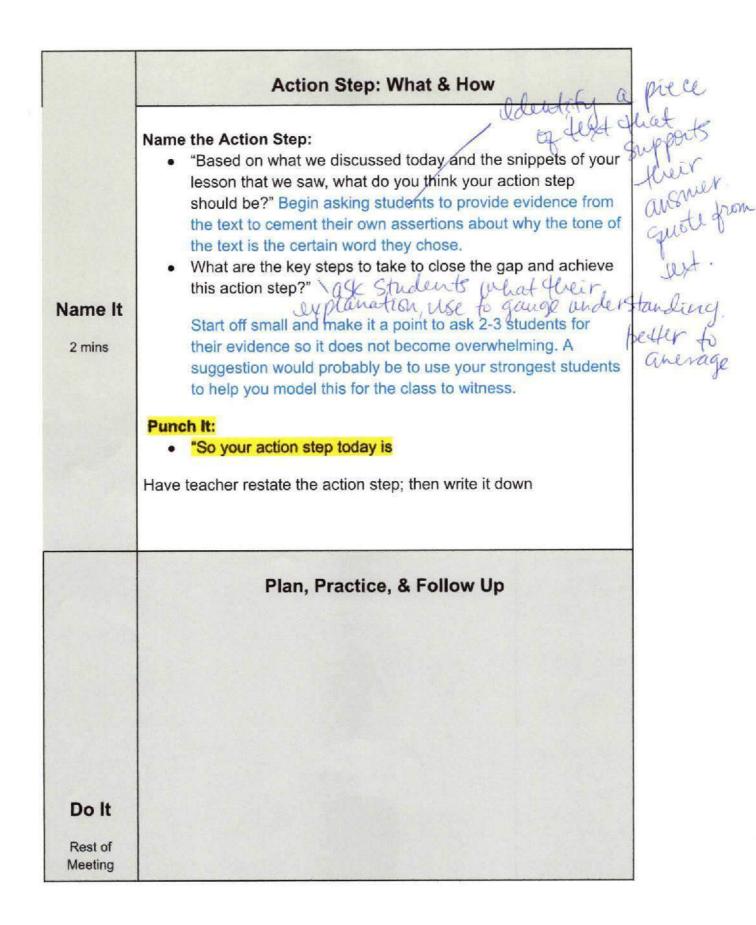
2-8 mins

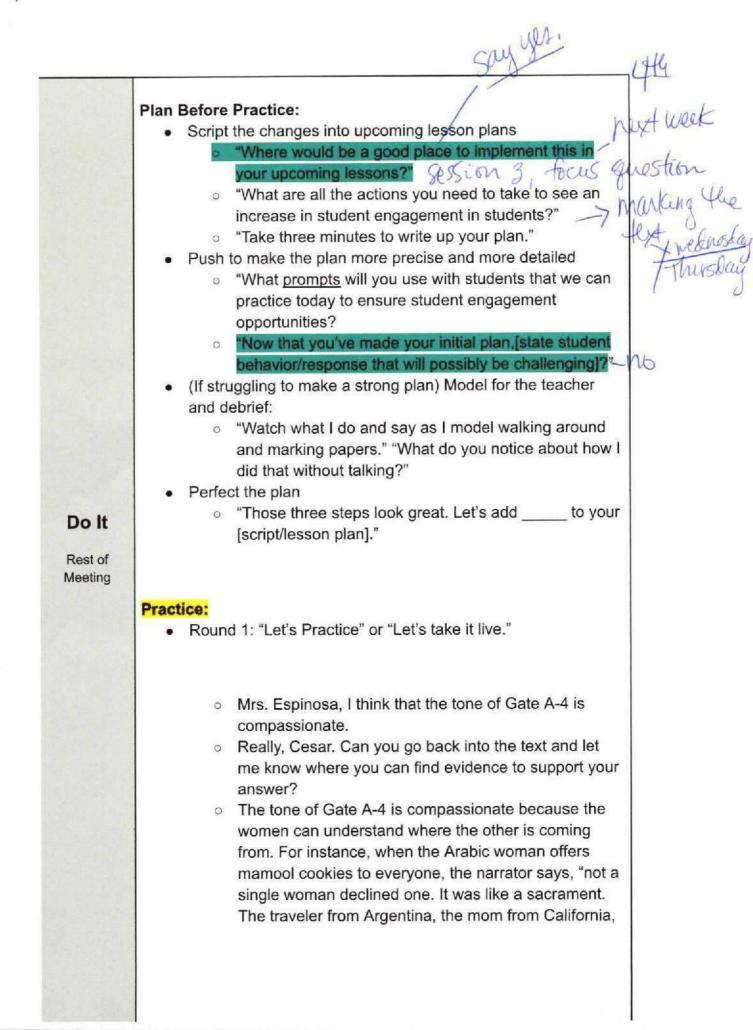
What effect did these lesson activities have on your class and lesson as a whole?

(no right or wrong answer, let's just generate discussion about activities)

See the Gap:

- "What is the gap, or an area of instruction/lesson activities that we might be able to elevate, so that it becomes more effective? For example, if we think back to the point in your lesson where you are asking students to select a tone word from the list you provided, what could have been an area to highlight to increase the effectiveness of identifying a tone for the text Gate A-4?
- Students were all choosing a tone word from the list and that's great. What would have cemented their own assertions? (5:50 on second video for choosing tone word) (7:45, "Was she really cheerful?") (10:22, optimistic) (10:50, "try to refer to something in the story....what part of the story...")
- Shared Inquiry and the STAAR test heavily challenges and tests complex inferences. Getting students to practice this constantly is where we can strengthen that skill.





the lovely woman from Laredo—we were all covered with the same powdered sugar. And smiling. There is no better cookie."

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You try. Repeat until the practice is successful.

- Additional Rounds: master it while adding complexity:
 - "Let's try that again, but this time I will be [student x who is slightly more challenging]."
- (Once mastered) Lock it in:
 - "How did what we practice meet or enhance the action step we named?"
 - "Where did our practice fall short or meet the exemplar at the start of the meeting?"

Follow Up:

- Plan for real-time feedback:
 - Agree on a predetermined cue for the next observation: "When joining your google classroom, I will observe your intentional probing non responsive students. If I see you struggling I will raise my hand in the google classroom
- Set dates—both teacher and leader write them down:
 - **Completed Materials**: when teacher will complete revised lesson plan/materials.
 - Observation: when you'll observe the teacher
 - "When would be best time to observe your implementation of this?"
 - "When I review your plans, I'll look for pre-set codes and an exemplar."
 - (Newer teacher): "I'll come in tomorrow and look for this technique."
- (When valuable) Teacher Observes Master Teacher: when they'll observe master teacher in classroom or via video implementing the action step
- (When valuable) Self-Video: when you'll tape teacher to debrief in future meeting

GIVING EFFECTIVE FEEDBACK:

See It. Name It. Do It.

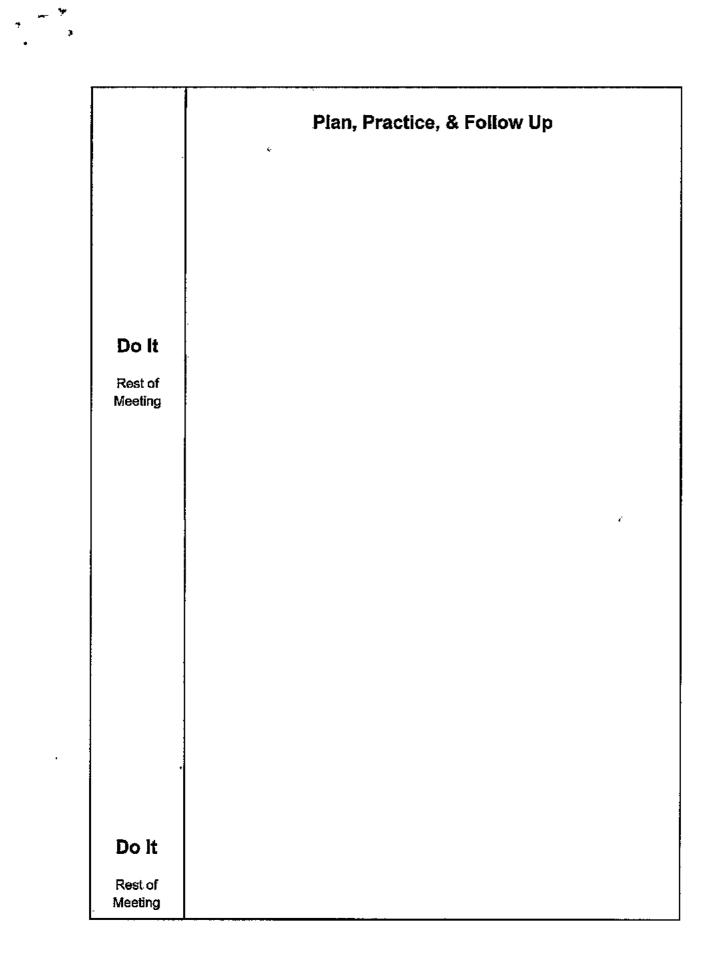
Liano

	Prepare
Prepare During Observation	 Have your tools in hand: Get Better Faster Scope & Sequence, teacher lesson plan, video tool, observation tracker Select the highest leverage, measurable, bite-sized action step (lesson planning/framing the lesson/modeling) Plan your feedback while observing: Fill out planning template Videotape while you observe: mark the time stamps in your planning template
	 See the Success: "We set a goal on 1-18-22 for me to come into your classroom and observe. I have always been able to see the strength in the structure of your lessons themselves. How does the same structure for each class impact students? How does the structure of your lessons make for optimal learning? I observed Day 6 of covering the Dust Bowl during the Great Depression era. What do you believe made the lesson for your 3rd period successful? What was the impact you were hoping to achieve and do you think you reached it? What do you consider a staple in your lessons?

See It	
2-8 mins	: Success, Model, & Gap
	See the Model:
	 Narrow the focus: "Today, I want to dive into the rigor trajectory and focus a bit on how we can push students to become more involved in the lesson by means of participation. What effect will more student participation have on lessons and the desired outcome of the material to be learned? In the lesson I observed, who do you see as being the most engaging? For example, who speaks more and participates more during the class period?
	 Prompt the teacher to list the lesson activities: "See It: What were some activities you did during your lesson?
	-bellwork (opportunity for increased participation) 21 students logged in, 7-9 responses on the bellwork, roughly, per question -objective -Slides -Video #1: Dust Bowl -Video #1: Dust Bowl -Video #2: Effects of Dust Bowl on Great Depression -Video #3: Okies during Great Depression -We do: circle map: Impacts of the Dust Bowl -You do and Exit Ticket saved for the following class period
	What effect did those lesson activities have on student learning? Can we identify whether there was retention of the material during that single class period?

	 (no right or wrong answer, let's just generate discussion about activities) See the Gap: "What is the gap, or an area in your lesson activities that we can highlight to increase its effectiveness for student learning/participation (at both campuses)? How can we take the videos presented in class and help students begin to internalize the information in each one? Internalizing information in the video can help with later activities such as the bubble map.
See It	
2-8 mins	
	Action Step: What & How
	Name the Action Step:
	 "Based on what we discussed today, what do you think your action step should be?"
	Punch It:
Name It	 "So your action step today is having students show they are engaged in videos while they are being watched.
2 mins	chigages in viscos while arey are being materies.
	Have teacher restate the action step; then write it down

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Plan Before Practice:

- Script the changes into upcoming lesson plans
 - "Where would be a good place to implement this in your upcoming lessons?"
 - "What are actions you need to take to see an increase in student participation with students?"
 - "Take three minutes to write up your plan."
- Push to make the plan more precise and more detailed
 - "What <u>prompts/questions</u> will you use with students that we can practice today to ensure student engagement opportunities for watching videos?
 - "Now that you've made your initial plan,[state student behavior/response that will possibly be challenging]?"
- (If struggling to make a strong plan) Model for the teacher and debrief:
 - "Watch what I do and say as I model a stopping point for watching a video and provide an opportunity for engagement/participation/interaction"
 - Video: Dust Bowl 1:47 min mark
 - Ok, guys. Very quickly in the chat, let me know what year the drought was and how long it lasted.
 - o "What effect does this have for students?
 - 0
- Perfect the plan
 - "Those three steps look great. Let's add _____ to your [script/lesson plan]."

Practice:

- Round 1: "Let's Practice" or "Let's take it live."
 Ok, Ms. Liano. You try.
- Additional Rounds: master it while adding complexity:
 - "Let's try that again, but this time I will be [student x who is slightly more challenging]."

- (Once mastered) Lock it in:
 - "How did what we practice meet or enhance the action step we named?"
 - "Where did our practice fall short or meet the exemplar at the start of the meeting?"

Follow Up:

- Plan for real-time feedback:
 - Agree on a predetermined cue for the next observation:
- Set dates—both teacher and leader write them down:
 - Completed Materials: when teacher will complete revised lesson plan/materials.
 - o Observation: when you'll observe the teacher
 - "When would be best time to observe your implementation of this?"
 - "When I review your plans, I'll look for pre-set codes and an exemplar."
 - (Newer teacher): "I'll come in tomorrow and look for this technique."
- (When valuable) Teacher Observes Master Teacher: when they'll observe master teacher in classroom or via video implementing the action step
- (When valuable) Self-Video: when you'll tape teacher to debrief in future meeting

GIVING EFFECTIVE FEEDBACK:

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See It. Name It. Do It.

Trillo

	Prepare
Prepare During Observation	 Have your tools in hand: Get Better Faster Scope & Sequence, teacher lesson plan, video tool, observation tracker Select the highest leverage, measurable, bite-sized action step (lesson planning/framing the lesson/modeling) Plan your feedback while observing: Fill out planning template Videotape while you observe: mark the time stamps in your planning template
	 See the Success: "We set a goal on 1-20-22 for me to come into your classroom and observe. I have always been able to see the strength in the structure of your lessons themselves. Without fail there is always a bellwork, so students know what to expect upon entering. Your classroom procedures remain constant and that helps with overall structure. I also wanted to add the way you handle participation of students. How does the same structure for each class impact students? How does the structure of your lessons make for optimal learning? I observed your 4tth period and the review for benchmark #1 of this 9 weeks. What do you believe made the lesson for your 4th period successful? (I liked the way you distributed the questions on the review to the students and then in turn had them post their answers on the jamboard).[student-driven]

See It	 What was the impact you were hoping to achieve and do you think you reached it?
	: Success, Model, & Gap
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	See the Model:
See It 2-8 mins	 Narrow the focus: "Today, I want to dive into the rigor trajectory and focus a bit on aiding our special pops just a little more. What effect will a more student-centered class have on language learners if it remains consistent? In the class I observed, there were many possible opportunities for students to speak and read. A staple feature of your lessons is that they remain true to the same components which leaves room for incorporating something small in your lessons that can go a long way.
2011110	 Prompt the teacher to list the lesson activities:
	"See It: What were some activities you did during your lesson?
	-bellwork -objective -identify I do, we do, you do, exit ticket -Slides -review sheet/questions -sticky notes -jamboard
	See the Gap:
	 "What is the gap, or an area in your lesson activities that we can highlight to increase its effectiveness for students to practice the language, or what's otherwise considered the ELPS (at both campuses)? <u>read. write. speak.</u> <u>listen/academic language</u>

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, ,	Action Step: What & How
	Name the Action Step:
	 "Based on what we discussed today, what do you think your action step should be?"
Name It 2 mins.	 Punch It: "So your action step today is beginning to include students more when it comes to reading and speaking by using the slides of your lessons. We see that a little can go a long way.
	Have teacher restate the action step; then write it down
	Plan, Practice, & Follow Up
Do It Rest of Meeting	

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	 Plan Before Practice: Script the changes into upcoming lesson plans "Where would be a good place to implement this in your upcoming lessons?" "What are actions you need to take to see an increase in more practice of the language?" "Take three minutes to write up your plan." Push to make the plan more precise and more detailed "Now that you've made your initial plan,[state student behavior/response that will possibly be challenging]?" (If struggling to make a strong plan) Model for the teacher and debrief: a "Those three steps look great. Let's add to your [script/lesson plan]."
Do It	 Practice: Round 1: "Let's Practice" or "Let's take it live."
Rest of Meeting	 Additional Rounds: master it while adding complexity: "Let's try that again, but this time I will be [student x who is slightly more challenging]." (Once mastered) Lock it in: "How did what we practice meet or enhance the action step we named?" "Where did our practice fall short or meet the exemplar at the start of the meeting?" Follow Up: Plan for real-time feedback:

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 Agree on a predetermined cue for the next observation:
 Set dates—both teacher and leader write them down: Completed Materials: when teacher will complete revised lesson plan/materials. Observation: when you'll observe the teacher "When would be best time to observe your implementation of this?" "When I review your plans, I'll look for pre-set codes and an exemplar." (Newer teacher): "I'll come in tomorrow and look for this technique." (When valuable) Teacher Observes Master Teacher: when they'll observe master teacher in classroom or via video implementing the action step (When valuable) Self-Video: when you'll tape teacher to debrief in future meeting

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