Bryker Woods Elementary Campus Improvement Plan 2021/2022

The Best School in Our Town!



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Date Reviewed: Date Approved:

Campus Mission

The mission of Bryker Woods Elementary School is to educate all students through an enriched, differentiated curriculum in a cooperative manner, so that they become successful, responsible citizens.

Campus Beliefs

We believe:

*all children should have the best educational opportunities.

*all children should be allowed to develop to their potential emotionally, socially, academically, and physically.

*all children and staff are entitled to a physically and emotionally safe environment.

*children have the right to develop a role for themselves within the school community and, ultimately, in the civic community.

*the best educational environment includes active participation by students, teachers, families and other community members.

*all children possess special gifts, talents, skills and potential, which must be discovered and nurtured.

Texas Public Education Mission Statement

The mission of the public education system of this state is to ensure that all Texas children have access to a quality education that enables them to achieve their potential and fully participate now and in the future in the social, economic, and educational opportunities of our state and nation. That mission is grounded on the conviction that a general diffusion of knowledge is essential for the welfare of this state and for the preservation of the liberties and rights of citizens. It is further grounded on the conviction that a successful public education system is directly related to a strong, dedicated, and supportive family and that parental involvement in the school is essential for the maximum educational achievement of a child. (TEC Title 2, Ch 4, Sec.4.001)

Austin Independent School District Mission

Austin ISD educates more than 80,000 students and embraces 129 diverse school communities in one of the fastest-growing metroplexes in the country. In partnership with our families and our community, AISD's mission is to provide a comprehensive educational experience that is high-quality, challenging and inspires all students to make a positive contribution to society. We partner with world-class universities, innovative businesses, nonprofit organizations and engaged community leaders to prepare our students for college, career and life.

(Coordinated School Health) Coordinated School Health (CSH) is a cooperative approach to improve the physical, mental, and emotional health of all students, staff, and members of the educational community. A Whole Child approach is an effort to transition from a focus on narrowly defined academic achievement to one that promotes the long-term development and success of all children. A whole child is healthy, safe, engaged, supported, and challenged every day in every environment.

Objective 1. (CSH Implementation) SMART Goal: By the end of SY 21-22, the campus will achieve at least a 70% (Acceptable) rating on each of the 11 areas of the Coordinated School Health Survey.

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
Create a Coordinated School Health Team to meet monthly and monitor campus goals. Progress on goals will be documented.	Administrators	By September 30th		Criteria: Monthly meeting with agenda, all participants present, CSH plan reviewed.
Conditions: 3, 4 (Target Group: All)				10/20/21 - Some Progress
Add Coordinated School Health Team to campus communication on Livingtreee, weekly Panther Print, and PTA. Condition: 3 (Target Group: All)	Administrators	By September 30th		Criteria: At least on communication per month posted on Livingtree, Panther Print, or PTA communication. 10/20/21 - Some Progress
Add Whole Child/SEL placeholder to faculty meeting agendas to discuss current/continuous activities. Conditions: 4, 5 (Target Group: All)	Administrators, Counselor	1x Monthly- EOY		Criteria: Using staff meeting agendas, admin will reserve space to discuss Whole Child/SEL needs and activities at one staff meeting per month. 10/20/21 - On Track

(Coordinated School Health) Coordinated School Health (CSH) is a cooperative approach to improve the physical, mental, and emotional health of all students, staff, and members of the educational community. A Whole Child approach is an effort to transition from a focus on narrowly defined academic achievement to one that promotes the long-term development and success of all children. A whole child is healthy, safe, engaged, supported, and challenged every day in every environment.

Objective 2. (Health Education) By the end of the 2021-2022 school year, the campus will achieve at least a 70% rating in the area of Health Education.

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
Ensure all classroom teachers have identified a specific time to teach Health Education and Human Sexuality and Responsibility (Elementary). Condition: 3 (Target Group: All)	Administrators	1/31/22		Criteria: Criteria: Teachers will outline their plans for health education in January PLC meetings. Administrators will provide support as needed. 10/20/21 - Completed
Review the Human Sexuality and Responsibility policy and expectations with all classroom teachers and teaching assistants who provide this instruction. Condition: 3 (Target Group: All)	Administrators	Fall semester		Criteria: Administrators will review the Human Sexuality and Responsibility policy and expectations with teachers during December PLC meetings. 10/20/21 - Discontinued
Incorporate health education instruction and assessment into weekly PLCs at least twice per semester to monitor and adjust instruction and campus needs. Condition: 3 (Target Group: All)	Administrators	Twice each semester		Criteria: Four meetings were held with two being in the fall semester and two being in the spring semester. Meetings will be documented in PLC meeting notes. 10/20/21 - On Track

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Objective 3. (Employee Wellness) By the end of the 2021-2022 school year the campus will achieve at least a 70% (acceptable) rating in Employee Wellness.

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
Administration will notify staff at least monthly of school wellness challenges in the Panther Print newsletter. This specifically addresses an area where BW received 0% last year. Condition: 4, 5 (Target Group: All)	Administrators	1st notification by 9/30		Criteria: Opportunities to participate in the Wellness Challenges advertised at least one time per month in the Panther Print newsletter. 10/25/21 - Some Progress
Invite the district employee wellness coordinator to an in person staff meeting in the first semester. This specifically addresses an area where BW received 0% last year. Conditions: 2, 7 (Target Group: All)	Administrators	Fall semester		Criteria: The district representative will deliver a presentation during a staff meeting during the fall semester. 10/25/21 - On Track
3. Administration will notify staff at least monthly of the resources of the School Mental Health Center via the Panther Print. Conditions: 4, 5 (Target Group: All) (Strategic Priorities: 1)	Administrators	Yearlong		Criteria: As documented in the Panther Print, admin will ntify staff of the resources of the School Mental Health Center as least one time per month. 10/25/21 - Some Progress

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Objective 4. (Family Engagement) By the end of school year 2021-22, the campus will receive a rating of 70% or higher in the area of Family Engagement.

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
By the end of September, the principal will share the policy in a staff meeting and PTA meeting explaining why students will not be pulled from WOW or recess based on tutoring, make-up work, or discipline. This is an area where BW got 0% last year. Conditions: 3, 4 (Target Group: All)	Administrators	By 9/30		Criteria: The policy was shared in a staff meeting and a PTA meeting. 10/20/21 - Completed
2. The principal will communicate via Livingtree that each student will be taught 5 human sexuality lessons per grade level. It will also be communicated that parents may opt out of any or all lessons. Condition: 6 (Target Group: All)	Administrators	By 1/31/22		Criteria: The notification will be shared via Livingtree by January 31st in accordance with all district policies that will be outlined by AISD regarding the human sexuality curriculum. 10/20/21 - Discontinued
3. Administration will provide staff on-going training on how to engage and communicate with families, including discussions on transparency, difficult conversations, and conflict. Conditions: 3, 4, 5 (Target Group: All)	Administrators	Yearlong		Criteria: Adminsitration will include training on communication and family engagement duiring PLCs (specifics for grade levels) or staff meetings (whole group) to improve family engagement. 10/20/21 - On Track

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Objective 5. (SEL) At the end of the 2021-22 school year, Bryker Woods will maintain a 100% rating in Social, Emotional Learning by continuing all SEED Model Campus activities.

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
1. Bryker Woods will host SEL night in the spring semester and have at least 1 activity that incorporates race/identity in order to build awareness for the importance of cultural proficiency.	SEL Committee	1 time spring semester		Criteria: BW will host an SEL night with one activity related to identity/race. 10/20/21 - On Track
1, 2, 6 (Target Group: All)				
Administration will host a podcast study of "Nice White Parents" with the staff in order to build awareness of how parent groups with power can negatively impact students of color. Conditions: 5, 6 (Target Group: All)	Administrators	7 weeks - spring semester		Criteria: Each staff member will listen to one episode of the podcast per week and participate in reflection discussions with other staff members. 10/20/21 - On Track
3. Ensure all staff have access to at least three hours of professional learning in SEL and CP&I. Conditions: 1, 6 (Target Group: All)	Administrators, Counselor	Yearlong		Criteria: Adminsitration will provide options for SEL and CP&I trainings througout the year via AISD, Region 13 or other resources. 10/20/21 - On Track

Goal 2. (ESF Lever 1: Strong, Culturally Proficient Leadership) Effective, culturally-proficient campus instructional leaders with clear roles and responsibilities develop, implement, and monitor focused improvement plans that address the causes of low performance.

Objective 1. (ESF Essential Action 1.1) By 9/17/21, 100% of required administrative roles and responsibilities will be assigned and outlined in all AISD compliance systems and the Bryker Woods Staff Handbook.

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Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation	
1. Create clear, written, and transparent roles and responsibilities for campus instructional leaders. Core leadership tasks are outlined in all compliance systems and in the staff handbook.	Administrators	By 9/17		Criteria: All roles will be assigned and communicated by 9/17. 10/20/21 - Completed	
Condition: 3 (Target Group: All)					
2. Campus instructional leaders meet weekly in order to: share progress from PLCs, identify trends from walkthroughs, analyze data from common assessments and benchmarks, and focus on student and teacher progress. Condition: 3 (Target Group: All)	Administrators	Weekly		Criteria: PLC meetings happen weekly with data from common assessments and benchmarks analyzed and discussed with clear plans for next steps. 10/20/21 - On Track	
3. Ensure campus administration and staff have access to cultural proficiency professional learning opportunities in order to examine personal bias and learn language and actions to interrupt microaggressions towards students, staff, and families. Conditions: 1, 5, 6 (Target Group: All)	Administrators	Yearlong		Criteria: Administration and staff will use HCP, Region 13, and other resources to access cultural proficiency professional learning opportunities. 10/20/21 - On Track	

Goal 2. (ESF Lever 1: Strong, Culturally Proficient Leadership) Effective, culturally-proficient campus instructional leaders with clear roles and responsibilities develop, implement, and monitor focused improvement plans that address the causes of low performance.

Objective 2. (ESF Essential Action 1.2) 100% of k-5 teachers will be observed by an administrator at least once every two weeks with progress notes being collected on each visit then shared in weekly PLC meetings throughout the 2021-22 school year. Condition 3

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
Campus instructional leaders use normed tools and processes to conduct observations, capture trends, and track progress over time. Condition: 3 (Target Group: All)	Administrators	Ongoing		Criteria: Visits occur at least once every two weeks for each teacher and the normed expectations chart will be used by the administrator. 10/25/21 - On Track
2. Campus instructional leaders conduct follow up observations after coaching sessions to monitor implementation of feedback within agreed-upon time frames. Feedback will be given weekly during PLC meetings. Condition: 3 (Target Group: All)	Administrators	Ongoing after PLCs		Criteria: Administrators follow up coaching sessions during PLCs with classroom monitoring of strategies discussed in coaching sessions. 10/20/21 - On Track
3. Campus instructional leaders determine the frequency of observations based on teacher needs and student results on formative assessments. Conditions: 3, 6 (Target Group: All)	Administrators	Yearlong		Criteria: Admin will collect data through PLCs, walkthroughs, observations and assessment to meet with teachers as needed, in addition to weekly PLCs. 10/20/21 - On Track

Goal 3. (ESF Lever 2: Effective, Culturally-Proficient Teachers (STRATEGIC STAFFING)) Campus leadership retains effective, well-supported teachers by strategically recruiting, selecting, assigning and inducting teachers so that all students have access to high-quality educators. Teachers and principals are provided ongoing coaching to foster reflection, analyze disaggregated student data, and continuously improve culturally-responsive, rigorous, and relationship-centered instruction.

Objective #. No objectives defined.

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
No strategies defined.				

Goal 4. (ESF Lever 4: High Quality, Inclusive Instructional Materials and Assessments) All students engage daily with TEKS-aligned, high-quality instructional materials, and assessments that support learning at appropriate levels of rigor. All students are provided a rigorous, relevant and inclusive curriculum centering their language, racial and cultural identities.

Objective #. No objectives defined.

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
No strategies defined.				

Goal 5. (ESF Lever 5: Effective, Culturally Relevant and Sustaining Instruction) Campus leaders provide teachers with job-embedded professional development

and access to time and data needed to reflect, adjust, and deliver instruction that meets the needs of all students. Teachers implement consistent and culturally relevant instruction that is rigorous and rooted in relationships and the community for every child, every day.

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Objective #. No objectives defined.

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
No strategies defined.				

Goal 6. (Increased Enrollment) SMART Goal Semester 1: Campus enrollment will increase from 361 to 370 by December 15, 2021 (refer to 21-22 projection).SMART Goal Semester 2: 85% of current students will be registered for SY 22-23 by June 1, 2022.

Objective 1. (Increased Enrollment) SMART Goal Semester 1: Campus enrollment will increase from 361 to 370 by December 15, 2021 (refer to 21-22 projection).SMART Goal Semester 2: 85% of current students will be registered for SY 22-23 by June 1, 2022.

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
1. The overall reputation and attendance of Bryker Woods is dramatically impacted by word of mouth communication in the neighborhood. Administrators will improve the reputation of the school through consistent communication. Weekly updates will be sent by teachers on Livingtreee, administrators in via the Panther print, and monthly Parent Principal Coffees. Condition 5 (Target Group: All)	Administrators	weekly		Criteria: Weekly Livingtree posts by teachers Weekly Panther Print from administrators Monthly Parent Principal Coffees 10/20/21 - On Track
Administrators will communicate current low class sizes and high teacher quality in first grade and kindergarten to parents so that they can communicate this to home schooling and private school parents that live in our attendance boundaries. Condition 5 (Target Group: All)	Administrators	Monthly fall semester		Criteria: Monthly Livingtree and Parent Principal Coffee communication about immediate availability in kindergarten and first grade classes with lower enrollment. 10/20/21 - On Track
3. Starting in January 2022, administrators will hold monthly meetings with the registrar to ensure that registrations are taking place as soon as the window opens. Condition 5 (Target Group: All)	Administrators, Registrar	Monthly starting Jan 2022		Criteria: Monthly meetings will take place with Principal, AP, and Registrar to ensure registrations are taking place starting in January. 10/20/21 - On Track

Goal 7. (Exemplary Customer Service) AISD is committed to providing equitable and exceptional experiences for our customers: our students, our families, our colleagues, and our community members. For us, customer service is more than just providing answers or offering support; customer service is what makes our large district feel like a family. AISD CARES strives to build transformational relationships that lead to an authentic sense of trust and belonging within our entire AISD community.

Objective 1. (Exemplary Customer Service) SMART Goal: By the end of SY 21-22, the campus will move from Developing to Meets Expectations on the Campus Website section of the Campus Assessment Rubric.

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
Ensure the campus website is systematically reviewed and actively maintained with accurate information by Katie Mastovich.	Administrative Assistant	Ongoing		Criteria: Information on website will be accurate and up to date. 10/20/21 - On Track
Conditions 3,5. (Target Group: All)				
 The PTA communications committee will update PTA information on the campus website at least monthly. This will be monitored by administration. Condition 5 (Target Group: All) 	Administrators	Monthly		Criteria: The website will contain updated PTA information at the beginning of every month. 10/20/21 - On Track
Connect with Ruben Ruiz (ruben.ruiz@austinisd.org) to build a district- aligned campus website template. Condition 5 (Target Group: All)	Administrative Assistant	Fall Semester		Criteria: The admin assistant will connect with Mr. Ruiz to review the website template and make upgrades as needed so that is is accessible to the community.
				10/20/21 - On Track

1st 9 weeks report - due October 22

- Step 1.) In your AISD Data Tracker (in Google Sheets), fill in 1st 9 weeks Actual Results from SCA 1.
- Step 2.) Create a PDF of your AISD Data Tracker (tab titled AISD Data Tracker only).
- Step 3.) In PlanWorks on the Attachments page, click Upload Files and add the PDF of your AISD Data Tracker. This ensures it is included when your plan is published online.
- Step 4.) Review additional data points (attendance, discipline, enrollment) as instructed by your Principal Supervisor and as documented in the STAAR Progress Toward Goal (PTG) Monitoring Chart.
- Step 5.) In PlanWorks on the Framework, Objectives, and Strategies page: Complete a Progress Update for each strategy (Some Progress, On Track, Completed, etc.). Within the Progress Update, use the Next Steps section, as needed, to make adjustments based on the results of your data review and strategy implementation.

Step 6.) For each section of your plan, are you on track to achieve your desired annual SMARTIE goals? Why or why not?

Step 7.) Once the above steps are complete, create a PDF of your entire CIP/TIP and upload it as an assignment in BLEND: CIPs and TIPs. The assignment name is CIP/TIP 1st 9 weeks Report.

For step-by-step instructions on how to navigate PlanWorks, visit the DMAC PlanWorks module in BLEND: CIPs and TIPs.

2nd 9 weeks report - due January 7

- Step 1.) In your AISD Data Tracker (in Google Sheets), fill in 2nd 9 weeks Actual Results from SCA 2.
- Step 2.) Create a PDF of your AISD Data Tracker (tab titled AISD Data Tracker only).
- Step 3.) In PlanWorks on the Attachments page, click Upload Files and add the PDF of your AISD Data Tracker. This ensures it is included when your plan is published online.
- Step 4.) Review additional data points (attendance, discipline, enrollment) as instructed by your Principal Supervisor and as documented in the STAAR Progress Toward Goal (PTG) Monitoring Chart.
- Step 5.) In PlanWorks on the Framework, Objectives, and Strategies page: Complete a Progress Update for each strategy (Some Progress, On Track, Completed, etc.). Within the Progress Update, use the Next Steps section, as needed, to make adjustments based on the results of your data review and strategy implementation.
- Step 6.) For each section of your plan, are you on track to achieve your desired annual SMARTIE goals? Why or why not?

Step 7.) Once the above steps are complete, create a PDF of your entire CIP/TIP and upload it as an assignment in BLEND: CIPs and TIPs. The assignment name is CIP/TIP 2nd 9 weeks Report.

For step-by-step instructions on how to navigate PlanWorks, visit the DMAC PlanWorks module in BLEND: CIPs and TIPs.

3rd 9 weeks report - due March 25

- Step 1.) In your AISD Data Tracker (in Google Sheets), fill in 3rd 9 weeks Actual Results from SCA 3.
- Step 2.) Create a PDF of your AISD Data Tracker (tab titled AISD Data Tracker only).
- Step 3.) In PlanWorks on the Attachments page, click Upload Files and add the PDF of your AISD Data Tracker. This ensures it is included when your plan is published online.
- Step 4.) Review additional data points (attendance, discipline, enrollment) as instructed by your Principal Supervisor and as documented in the STAAR Progress Toward Goal

(PTG) Monitoring Chart.

Step 5.) In PlanWorks on the Framework, Objectives, and Strategies page: Complete a Progress Update for each strategy (Some Progress, On Track, Completed, etc.). Within the Progress Update, use the Next Steps section, as needed, to make adjustments based on the results of your data review and strategy implementation.

Step 6.) For each section of your plan, are you on track to achieve your desired annual SMARTIE goals? Why or why not?

Step 7.) Once the above steps are complete, create a PDF of your entire CIP/TIP and upload it as an assignment in BLEND: CIPs and TIPs. The assignment name is CIP/TIP 3rd 9 weeks Report.

For step-by-step instructions on how to navigate PlanWorks, visit the DMAC PlanWorks module in BLEND: CIPs and TIPs.

4th 9 weeks report - due June 3

Step 1.) Review data points (attendance, discipline, enrollment) as instructed by your Principal Supervisor and as documented in the STAAR Progress Toward Goal (PTG) document.

Step 2.) In PlanWorks on the Framework, Objectives, and Strategies page: Complete a Progress Update for each strategy (Some Progress, On Track, Completed, etc.).

Step 3.) For each section of your plan, did you meet your desired annual SMARTIE goals? Why or why not?

Step 4.) Once the above steps are complete, create a PDF of your entire CIP/TIP and upload it as an assignment in BLEND: CIPs and TIPs. The assignment name is CIP/TIP 4th 9 weeks Report.

For step-by-step instructions on how to navigate PlanWorks, visit the DMAC PlanWorks module in BLEND: CIPs and TIPs.

BRYKER WOODS EL Site Base

Name	Position
Cowan, Taylor	Campus Manager
Murr, Emily	Campus Administrator
Reyes, Elia	Teacher
Doga, Dawn	Teacher
Fairbrother, Colleen	Teacher
Johnson, Hannah	Teacher
Jepson, Courtney	Teacher
Zipfel, Kimberly	Parent
Ikard, Jennifer	Parent
Ekesi, Max	Parent
Stapleton, Steven	Principal Supervisor

Important Monitoring & Due Dates August 9 and 10: CIP/TIP Overview and Workshop - Required for all Principals Aug 9-Sept 3: CIP/TIP Development Aug 24-26: Group TIP Development Workshop Aug 31-Sept 1: TEA Training Aug 17-Sept 17: Public Meeting/ CAC feedback Sept 3: CIPs/TIPs first drafts due in BLEND Sept 7-10: DCSI/EDs review of first drafts Sept 13-17: Revise plan based on DCSI/EDs feedback Sept 13-24: (SEP) Recommended monitoring visit window Sept 17: CIP/TIP final drafts due in BLEND Sept 20-24: DCSI/EDs review of final drafts Sept 27: CIP/TIPs to Supe Sept 27-30: TIL Lesson Alignment Oct 4-6: TIL Observation and Feedback Oct 4-8: (OCT) Recommended monitoring visit window Oct 18-Nov 20: ESF Diagnostic Survey Window Oct 18-22: SCA 1 data analysis and Cycle 1 reports Oct 22: 1st 9 Weeks CIP/TIP Report Submitted to BLEND Oct 25-29: DCSI/EDs review of Cycle 1 submissions Oct 25-27: TIL DDI Nov 8-12: (NOV) Recommended monitoring visit window Nov 16-19: TIL Formative Assessment Nov 30: TIL Cohort: Lesson Alignment Dec 6-10: (DEC) Recommended monitoring visit window Dec 18: Schedule ESF Diagnostic for Spring Jan 4-7: SCA 2 data analysis and Cycle 2 reports Jan 7: 2nd 9 Weeks CIP/TIP Report Submitted to BLEND Jan 10-14: DCSI/EDs review of Cycle 2 submissions Jan 12: TIL DDI Jan 18: TIL Observation and Feedback Jan 24-28: (JAN) Recommended monitoring visit window Feb 1-April 29: ESF pre-work (including analysis of ESF diagnostic surveys), ESF pre-visit, ESF full-day visit, and ESF Feb 7-11: (FEB) Recommended monitoring visit window Feb 22: TIL Lesson Alignment and Formative Assessment Feb 28- March 4: (MAR) Recommended monitoring visit window March 21-25: SCA 3 data analysis and Cycle 3 reports March 22: TIL Observation and Feedback March 25: 3rd 9 Weeks CIP/TIP Report Submitted to BLEND March 28-April 1: DCSI/EDs review of Cycle 3 submissions March 30: TIL DDI April 25-29: (APR) Recommended monitoring visit window May 31-June 3: MAP Growth data analysis and EOY reports June 3: EOY reports submitted to BLEND June 6-9: DCSI/EDs review of EOY submissions

Instructions for the Comprehensive Needs Assessment (CNA):

- 1. Locate the data source for each section and fill in the data. All CNA sections are required.
- 2. Answer reflection questions associated with each section.
- 3. Follow steps 3 and 4 at the end of the CNA.

Open Qualtrics using your portal tile, and click on the "Coordinated School Health Reporting, 2021" dashboard. Add your implementation subscale scores to the table below.

	Overall Average	*CSH Implementation	*Health Education	*Physical Education/Physical Activity	*Food Services	Employee Wellness	SEL	Physical Environment	*Family Engagement	Community Engagement	Counseling/Mental Health/Social Services	Health Services
SY 20-21	55%	40%	0%	60%	73%	42%	100%	53%	50%	25%	83%	81%
SY 21-22 Goal	70%	70%	70%	70%	70%	70%	70%	70%	70%	70%	70%	70%

^{*}A score of <70% is considered Unacceptable. An Unacceptable score in any of the state required components (Coordinated School Health Implementation, Health Education, Physical Education/Physical Activity, Food Services, or Family Engagement) will result in the overall score also being Unacceptable.

Coordinated School Health reflection question: Some of your campus implementation scores will go up by returning to both in-person instruction and "business as usual." In which CSH areas do you feel something needs to change at the campus in order for the implementation score to reach 70%? (Note: These are the areas to focus on in your CIP/TIP this year. At a minimum, each campus must address CSH Implementation, SEL, and Family <u>or</u> Community Engagement.)

As we are returning to a more typical school year, many areas related to Coordinated School Health will need to be readdressed. We will need to document our Human Sexuality and Responsibility parent orientation meeting, our participation in coordinated school health weeks, and vaping awareness activities. We need to document that our PE teacher is CPR certified and provide before/after school physical activity opportunities. As principal, I will need to invite a district wellness coordinator to the campus and remind staff members about wellbeing challenges. We will have an energy conservation checklist in every room. I will share the policy that students will not be pulled from recess or WOW to make up work. If all of these tasks are documented appropriately, this should result in a much better score this year.

Longitudinal Discipline Data Report

						Numb	er of D	iscipli	nary A	ctions	by Stud	dent Gr	oup								
			Africa	an Ame	rican				Hispan	ic				White	e			1	Femal	e	
School Year					oval	Total Stude nts	Exp ulsio n	Hom e Susp ensio n	In-Sc hool Suspe nsion	Rem oval to DAEP	Total Stude nts	Exp ulsi on	Ho me Sus pen sion	In-Sc hool Susp ensio n	Rem oval to DAEP	Total Stude nts	Exp ulsi on	Ho me Sus pen sion	In-S cho ol Sus pen sion	Rem oval to DAE P	
2017-2018	470	9	0	0	0	0	84	0	0	0	0	324	0	1	0	0	223	0	0	0	0
2018-2019	429	*	0	0	0	0	88	0	0	0	0	305	0	0	0	0	192	0	0	0	0
**2019-2020	416	*	0	0	0	0	71	0	0	0	0	307	0	0	0	0	194	0	0	0	0

				Male	2		Ecoi	nomica	ally Disa	advanta	iged		Spe	cial Edu	cation	
School Year	All Studen ts	Total Stud ents	Exp ulsi on	Hom e Susp ensio n	In-Sch ool Suspe nsion	Rem oval to DAEP	Total Stude nts	Exp ulsio n	Hom e Susp ensio n	In-Sc hool Suspe nsion	Rem oval to DAEP	Total Stud ents	Exp ulsi ons	Home Suspe nsion	In-Sc hool Susp ensio n	Rem oval to DAEP
2017-2018	470	247	0	1	0	0	51	0	0	0	0	30	0	0	0	0
2018-2019	429	237	0	0	0	0	54	0	0	0	0	32	0	0	0	0
**2019-2020	416	222	0	0	0	0	44	0	0	0	0	26	0	0	0	0

^{*}Remote instruction March 13-May 28, 2020, due to COVID 19

Discipline Data Reflection Questions: What trends do you observe in discipline dispositions for your students from <u>historically underserved student</u> groups?

What are the top 3 reasons students get referrals?

We typically do not do referrals but instead rely on different methods to ensure safe, connected behavior. We promote Social Emotional Learning in all classes and train teachers on Trust Based Relational Interventions. When students need administrative help, we problem solve with the parent, teacher, and student to make a plan to repair the harm and be more successful next time. As a result of this we have very few referrals and the only ones are for physically aggressive behavior.

SY 20-21 MAP Growth BOY to EOY

					Engli	sh								Spani	ish			
		В	OY			E	OY		Change		В	OY			E	OY		Change
									Above									Above
Grd	#	Below	Avera	Above	#				Average	#	Below	Avera	Above	#	Below	Avera	Above	Average
Giu	Tsts	Avg	ge	Avg	Tsts	Avg	ge	Avg	BOY-	Tsts	Avg	ge	Avg	Tsts	Avg	ge	Avg	BOY-
									EOY									EOY
1	48	4	4	92	48	21	13	67	-25	0	0	0	0	0	0	0	0	0
2	51	6	10	84	64	19	25	56	-28	0	0	0	0	0	0	0	0	0
3	75	7	11	83	72	18	11	71	-12	0	0	0	0	0	0	0	0	0
4	60	4	8	80	51	20	12	69	-11	0	0	0	0	0	0	0	0	0
5	74	12	12	84	73	12	19	68	-16	0	0	0	0	0	0	0	0	0
All	308	6	9	84	308	18	16	66	-18	0	0	0	0	0	0	0	0	0

MAP Growth Reflection Question: Over the course of the year students did not make adequate progress to be considered above average at the end of the year. This could be a result of students with disrupted education or ineffective virtual instruction. This year, we will need to monitor growth and have the added advantage of a MOY test. Almost all students are engaged in consistent, high quality instruction while in person.

SY 20-21 TELPAS Progress

	Com	-	Progre Cohort		2020	Listening Progress	Speaking Progress	Reading Progress	Writing Progress
	20	20	20	21			20	21	
Grade	# Matc hed Stdts	% Progr essed 1+ Prof Lvl	# Matc hed Stdts	% Progr essed 1+ Prof Lvl	2020 to 2021 Chan ge	% Progressed 1+ Prof Lvl	% Progressed 1+ Prof Lvl	% Progressed 1+ Prof Lvl	% Progressed 1+ Prof Lvl
K									
1									
2	2	*	*	*	*	*	*	*	*
3	1	*	*	*	*	*	*	*	*
4	1	*	*	*	*	*	*	*	*
5									
All									

TELPAS Reflection Question: What trends do you observe in progress for your students across grade levels and TELPAS components?

We only have a few EL's on campus which provides us the opportunity for targeted, individualized instruction. We have found that looking at individual students is more beneficial than whole group data due to the sample size. One trend that we have noticed is that students need more practice with the testing format of TELPAS than was typically provided. We will have additional practice sessions where we observe students using the program and intervene before the actual test date.

SY 20-21 STAAR Results (Reading, Math, Writing, and Science).

			All	Stude	nts			Africa	ın Am	erican			Н	lispan	ic				White	:	
				%			#		%			#		%			#		%		
		#	%	Ар			Sc	%	Ар			Sc	%	Ар			Sc	%	Ар		
		Sco	Par	pr	%	%	or	Par	pr	%	%	or	Par	pr	%	%	or	Par	pr	%	%
	Test	red	tici	oa	М	Ma	ed	tici	oa	М	Ma	ed	tici	oa	М	Ma	ed	tici	oa	M	Ma
2024 CTAAD	Gra	Tes	pat	ch	eet	ste	Tes	pat	ch	eet	ste	Tes	pat	ch	eet	ste	Tes	pat	ch	eet	ste
2021 STAAR	de	ts	ion	es	S	rs	ts	ion	es	S	rs	ts	ion	es	S	rs	ts	ion	es	S	rs
Math	03	60	80	67	33	17	1	100	*	*	*	9	69	56	33	1	44	86	70	32	18
Math	04	62	93	81	50	32	2	100	*	*	*	16	100	56	25	19	40	91	90	63	40
Math	05	61	82	82	54	31	1	100	*	*	*	8	67	75	50	38	49	84	82	55	29
Math	All	183	85	77	46	27	4	100	*	*	*	33	80	61	33	18	133	87	80	50	29
Reading	03	60	80	87	68	42	1	100	*	*	*	9	69	78	56	33	44	86	89	73	48
Reading	04	62	93	85	63	44	2	100	*	*	*	16	100	63	38	19	40	91	98	78	58
Reading	05	61	82	97	72	56	1	100	*	*	*	8	67	99	50	50	49	84	96	76	57
Reading	All	183	85	92	68	47	4	100	*	*	*	33	80	76	45	30	133	87	94	75	54
Writing	04	64	93	71	40	15	2	100	*	*	*	15	94	53	20	13	40	91	83	53	15
Science	05	61	82	89	51	25	1	100	*	*	*	8	67	75	50	13	49	84	90	53	27
		E	con Di	sadva	ntage	d	E	merg	ent Bi	lingua	l		Specia	l Ed So	ervice	s		Dysle	xia Se	rvices	
		E		sadva %	ntage	d	#		ent Bi %	lingua	I	#		l Ed So	ervice	s	#		xia Se %	rvices	
		#	%					%	_				%	_				%			
		# Sco	% Par	%	%	%	# Sc or	% Par	%	%	%	# Sc or	% Par	%	%	%	# Sc or	% Par	%	%	%
	Test	# Sco red	% Par tici	% Ap pr oa	% M	% Ma	# Sc or ed	% Par tici	% Ap pr oa	% M	% Ma	# Sc or ed	% Par tici	% Ap pr oa	% M	% Ma	# Sc or ed	% Par tici	% Ap pr oa	% M	% Ma
	Gra	# Sco red Tes	% Par tici pat	% Ap pr oa ch	% M eet	% Ma ste	# Sc or ed Tes	% Par tici pat	% Ap pr oa ch	% M eet	% Ma ste	# Sc or ed Tes	% Par tici pat	% Ap pr oa ch	% M eet	% Ma ste	# Sc or ed Tes	% Par tici pat	% Ap pr oa ch	% M eet	% Ma ste
2021 STAAR	Gra de	# Sco red Tes ts	% Par tici pat ion	% Ap pr oa ch es	% M eet s	% Ma ste rs	# Sc or ed Tes ts	% Par tici pat ion	% Ap pr oa ch es	% M eet s	% Ma ste rs	# Sc or ed Tes ts	% Par tici pat ion	% Ap pr oa ch es	% M eet s	% Ma ste rs	# Sc or ed Tes ts	% Par tici pat ion	% Ap pr oa ch es	% M eet s	% Ma ste rs
2021 STAAR Math	Gra de 03	# Sco red Tes ts	% Par tici pat ion 63	% Ap pr oa ch es	% M eet s	% Ma ste rs	# Sc or ed Tes ts	% Par tici pat ion	% Ap pr oa ch es	% M eet s	% Ma ste rs *	# Sc or ed Tes ts	% Par tici pat ion 78	% Ap pr oa ch es	% M eet s	% Ma ste rs	# Sc or ed Tes ts	% Par tici pat ion	% Ap pr oa ch es 56	% M eet s	% Ma ste rs
2021 STAAR Math Math	Gra de 03 04	# Sco red Tes ts 5	% Par tici pat ion 63	% Ap pr oa ch es 40 *	% M eet s 20	% Ma ste rs 20 *	# Sc or ed Tes ts 1 2	% Par tici pat ion 100	% Ap pr oa ch es *	% M eet s *	% Ma ste rs *	# Sc or ed Tes ts 7	% Par tici pat ion 78	% Ap pr oa ch es 29	% M eet s 1	% Ma ste rs 1	# Sc or ed Tes ts 16 13	% Par tici pat ion 89	% Ap pr oa ch es 56 54	% M eet s 19	% Ma ste rs 1
2021 STAAR Math Math Math	Gra de 03 04 05	# Sco red Tes ts 5 4	% Par tici pat ion 63 80 77	% Ap pr oa ch es 40 *	% M eet s 20 *	% Ma ste rs 20 *	# Sc or ed Tes ts 1 2	% Par tici pat ion 100 100	% Ap pr oa ch es *	% M eet s *	% Ma ste rs *	# Sc or ed Tes ts 7 6 3	% Par tici pat ion 78 100	% Ap pr oa ch es 29 33 *	% M eet s 1 17	% Ma ste rs 1 17 *	# Sc or ed Tes ts 16 13 7	% Par tici pat ion 89 100	% Ap pr oa ch es 56 54	% M eet s 19 15	% Ma ste rs 1 8
2021 STAAR Math Math Math Math Math	Gra de 03 04 05 All	# Sco red Tes ts 5 4 10 19	% Par tici pat ion 63 80 77	% Ap pr oa ch es 40 * 90	% M eet s 20 * 40	% Ma ste rs 20 * 30 21	# Sc or ed Tes ts 1 2 1 4	% Par tici pat ion 100 100 100	% Ap pr oa ch es * *	% M eet s * *	% Ma ste rs * *	# Sc or ed Tes ts 7 6 3 16	% Par tici pat ion 78 100 100 89	% Ap pr oa ch es 29 33 *	% M eet s 1 17 *	% Ma ste rs 1 17 *	# Sc or ed Tes ts 16 13 7 36	% Par tici pat ion 89 100 100 95	% Ap pr oa ch es 56 54 57	% M eet s 19 15 1	% Ma ste rs 1 8 1
2021 STAAR Math Math Math Math Math Reading	Gra de 03 04 05 All 03	# Sco red Tes ts 5 4 10 19 5	% Par tici pat ion 63 80 77 73	% Ap pr oa ch es 40 * 90 74	% M eet s 20 * 40 37 60	% Ma ste rs 20 * 30 21 40	# Sc or ed Tes ts 1 2 1 4 1	% Par tici pat ion 100 100 100 100	% Ap pr oa ch es * *	% M eet s * *	% Ma ste rs * *	# Sc or ed Tes ts 7 6 3 16 7	% Par tici pat ion 78 100 100 89	% Ap pr oa ch es 29 33 * 38 71	% M eet s 1 17 * 13 29	% Ma ste rs 1 17 * 6	# Sc or ed Tes ts 16 13 7 36 16	% Par tici pat ion 89 100 95	% Ap pr oa ch es 56 54 57 56 81	% M eet s 19 15 1 14 56	% Ma ste rs 1 8 1 3
2021 STAAR Math Math Math Math Reading Reading	Gra de 03 04 05 All 03 04	# Sco red Tes ts 5 4 10 19 5 4	% Par tici pat ion 63 80 77 73 63	% Ap pr oa ch es 40 * 90 74 60	% M eet s 20 * 40 37 60 *	% Ma ste rs 20 * 30 21 40	# Sc or ed Tes ts 1 2 1 4 1 2	% Par tici pat ion 100 100 100 100 100 100	% Ap pr oa ch es * * *	% M eet s * *	% Ma ste rs * * *	# Sc or ed Tes ts 7 6 3 16 7 6	% Par tici pat ion 78 100 100 89 78 100	% Ap pr oa ch es 29 33 * 38 71 33	% M eet s 1 17 * 13 29 1	% Ma ste rs 1 17 * 6 14 1	# Sc or ed Tes ts 16 13 7 36 16 13	% Par tici pat ion 89 100 100 95 89	% Ap pr oa ch es 56 54 57 56 81 54	% M eet s 19 15 1 14 56	% Ma ste rs 1 8 1 3 31
2021 STAAR Math Math Math Math Reading Reading Reading	Gra de 03 04 05 All 03 04 05	# Sco red Tes ts 5 4 10 19 5 4 10	% Par tici pat ion 63 80 77 73 63 80 77	% Ap pr oa ch es 40 * 90 74 60 *	% M eet s 20 * 40 37 60 *	% Ma ste rs 20 * 30 21 40 * 60	# Sc or ed Tes ts 1 2 1 4 1 2 1	% Par tici pat ion 100 100 100 100 100 100 100	% Ap pr oa ch es * * * *	% M eet s * *	% Ma ste rs * * * *	# Sc or ed Tes ts 7 6 3 16 7 6 3	% Par tici pat ion 78 100 100 89 78 100 100	% Ap pr oa ch es 29 33 * 38 71 33 *	% M eet s 1 17 * 13 29 1	% Ma ste rs 1 17 * 6 14 1 *	# Sc or ed Tes ts 16 13 7 36 16 13 7	% Par tici pat ion 89 100 100 95 89 100 100	% Ap pr oa ch es 56 54 57 56 81 54 86	% M eet s 19 15 1 14 56 8 28	% Ma ste rs 1 8 1 3 31 8 1
2021 STAAR Math Math Math Math Reading Reading Reading Reading	Gra de 03 04 05 All 03 04 05 All	# Sco red Tes ts 5 4 10 19 5 4 10 19	% Par tici pat ion 63 80 77 73 63 80 77 73	% Ap pr oa ch es 40 * 90 74 60 * 99	% M eet s 20 * 40 37 60 * 70 63	% Ma ste rs 20 * 30 21 40 * 60 47	# Sc or ed Tes ts 1 2 1 4 1 2 1 4	% Par tici pat ion 100 100 100 100 100 100 100 100 100	% Ap pr oa ch es * * * * *	% M eet s * * *	% Ma ste rs * * * * * *	# Sc or ed Tes ts 7 6 3 16 7 6 3 16	% Par tici pat ion 78 100 100 89 78 100 100 89	% Ap pr oa ch es 29 33 * 38 71 33 * 63	% M eet s 1 17 * 13 29 1 *	% Ma ste rs 1 17 * 6 14 1 * 6	# Sc or ed Tes ts 16 13 7 36 16 13 7 36	% Par tici pat ion 89 100 100 95 89 100 100 95	% Ap pr oa ch es 56 54 57 56 81 54 86 72	% M eet s 19 15 1 14 56 8 28 33	% Ma ste rs 1 8 1 3 31 8 1 17
2021 STAAR Math Math Math Math Reading Reading Reading	Gra de 03 04 05 All 03 04 05	# Sco red Tes ts 5 4 10 19 5 4 10	% Par tici pat ion 63 80 77 73 63 80 77	% Ap pr oa ch es 40 * 90 74 60 *	% M eet s 20 * 40 37 60 *	% Ma ste rs 20 * 30 21 40 * 60	# Sc or ed Tes ts 1 2 1 4 1 2 1	% Par tici pat ion 100 100 100 100 100 100 100	% Ap pr oa ch es * * * *	% M eet s * *	% Ma ste rs * * * *	# Sc or ed Tes ts 7 6 3 16 7 6 3	% Par tici pat ion 78 100 100 89 78 100 100	% Ap pr oa ch es 29 33 * 38 71 33 *	% M eet s 1 17 * 13 29 1	% Ma ste rs 1 17 * 6 14 1 *	# Sc or ed Tes ts 16 13 7 36 16 13 7	% Par tici pat ion 89 100 100 95 89 100 100	% Ap pr oa ch es 56 54 57 56 81 54 86	% M eet s 19 15 1 14 56 8 28	% Ma ste rs 1 8 1 3 31 8 1

STAAR/EOC reflection question: What trends do you observe in mastery for your students from <u>historically underserved student</u> groups?

Bryker Woods has much of the same predictability of success based on race and income that many schools do. We need to address this by ensuring high quality, culturally responsive teaching for all students. Data regarding race and academic performance will be addressed in weekly PLC meetings and tracked across assessment types this school year.

Advanced Academics

Data Points Reviewed	Data Source	2018-19	2019-20	2020-21
% African American (SIBAA) students enrolled in Gifted/Talented (GT) programs ²	Forecast 5	0%	0%	0%
% Hispanic students enrolled in Gifted/Talented (GT) programs	Forecast 5	5.88%	8.24%	4.00%

Advanced Academics reflection questions:

How do you ensure GT and high-ability students are scheduled correctly (Elementary- cluster grouping)?

Each year we make class lists as a group and have a comprehensive list of all elements that need to be considered. As a result, students identified as GT are always placed in clusters.

How are you communicating with all families about GT and/or advanced learning opportunities?

AP Emily Murr hosts a Parent Principal Coffee that is recorded and posted on Livingtree. In this session she goes over the identification process and steps that need to be taken by parents. The principal advertises this session as well as posts newsletters about the GT program on Livingtree.

How do you support a culture that provides advanced learning opportunities to all students?

As a campus, we need to look at identification numbers across all demographics and nominate students that we think might be a good match for services. We typically rely on parent nominations but that leaves out some student groups. ds

GT Campus Accountability Monitoring Plan

	STUD	ENT AS	SSESS	MENT	SE	ERVICE	DESIG	GN	_	URRIC NSTRU			Р	ROFES	SIONA NING	\L	FAMI	LY & C	ОММО	INITY
	2019	2019 2020 2021 2022			2019	2020	2021	2022	2019	2020	2021	2022	2019	2020	2021	2022	2019	2020	2021	2022
CAMPUS	E	0	E		E	E	E		E	E	E		E	С	E		E	R	E	

KEY: E=Exemplary; R= Recognized; C= Compliance; O= Out of Compliance

If any of the 5 areas are Compliance or Out of Compliance, the campus is required to add at least 3 strategies to the Advanced Academics section (Under Effective, Culturally Relevant and Sustaining Instruction).

QUESTION: IS IT ONLY FOR LAST YEAR OR FOR ANY OF THE LAST 3 YEARS?

Supporting Special Populations

Data Points Reviewed	Data Source	2018-19	2019-20	2020-21
% of campus enrollment identified as 504	504 Dept.	Not available yet	Not available yet	Not available yet
% 504 Annual and Re-Evaluation meetings held on time	504 Dept.	Not available yet	Not available yet	Not available yet

² Includes African American students who are within the "Two or more races" category.

% of African American SpEd students	SEEDS	Not available yet	Not available yet	Not available yet
% of Initial, Transfer, and Annual ARDs held on time	CRTE	Not available yet	Not available yet	Not available yet
% parent participation for ARD meetings	CRTE	Not available yet	Not available yet	Not available yet
% of students in grades 3-9 served in special education who test on STAAR Alternate 2 in all subjects applicable to the student's grade level	CRTE	0%	0%	0%

Special Populations reflection:

We were told that these numbers are not available yet.

Domain 3 Campus Reports

Growth 50%	All Stud ents	Afr Amer	Hisp	Whit e	Amer Ind	Asian	Pac Isl	Two +	ECD	EL*	SpEd	Former SpEd	Cont Enr	Not Cont Enr	Tota I Met	Total Eligibl e	% of Eligible Met
College, Career, and	Milita	y Read	iness F	erform	ance (F	ligh Sch	ools a	nd K-12)								
Reading #PM Tests	57	1	7	46	0	0	0	3	10	1	3	<25	57	0			
Growth Score	68%			66%									68%				
Target	66%	62%	65%	69%	67%	77%	67%	68%	64%	64%	59%	65%	66%	67%			
Met Target	Υ			N									Υ		2	3	67%
Math #PM Tests	58	1	8	46	0	0	0	3	10	1	3	<25	58	0			
Growth Score	48%			49%									48%				
Target	71%	67%	69%	74%	71%	86%	74%	73%	68%	68%	61%	70%	71%	70%			
Met Target	N			N									N		0	3	
Total															2	6	33%

^{*}EL Current and Former

Student Progress reflection question: What trends do you observe in growth for your students from historically-underserved-student-groups?

We see that the numbers of historically underserved groups lag slightly behind that of white and all students. Special education students were the only group under 60%. Overall the growth score needs to improve dramatically to hit the target score.

Longitudinal Enrollment, Utilizations, and Transfers Report

		17-18	18-19	19-20	20-21
Enrollment &	Enrollment	456	425	402	372
Utilization	Students in enrollment area				
Transfers	Transfers to other AISD schools				
TELL Survey	General School Climate	79%	84%	89%	88%
	Managing Student Conduct	62%	80%	86%	82%
	Principal Leadership	69%	84%	89%	96%

Reflection Questions: Why do you think families are transferring to other AISD schools?

What trends do you see in your enrollment since SY17-18? To what do you attribute the increases or decreases?

The enrollment of Bryker Woods has steadily declined since 17-18. This trend started before covid so I only think a small part if it is pandemic related. Although I am still new to this campus, I believe there are two main factors driving this tend. One is a lack of overall teacher quality, or the perception that this is the case. Many of the teachers that were part of this issue are no longer on the campus. It is my job to raise the status of my teachers in the community and show off the positive ways they are supporting students. I also need to address the remaining teacher quality concerns on the campus.

The other factor is that the campus doesn't have any type of special program used to recruit or retain students. I am working with the PTA to explore options to create a real selling point for the school.

Self-assess your current level of customer service using the <u>AISD CARES Customer Service Rubric</u>. Place an X to indicate the campus's current level.

	1-Support Needed	2-Developing	3- Meets Expectations	4-Exceeds Expectations				
Campus Communication Goals & Practices								
Campus Communication Strategies			X					
Campus Website		Х						

^{*}EL Current and Former

Phone/Voicemail/Email Practices		х				
Language Line for Preferred Language			х			
	Campus Culture of R	espect Goals				
Campus culture of respect practices and goals			х			
Customer service prioritization				х		
Facility & Operations						
Grounds		х				
Safety Protocols			х			
Signage			x			

Reflection Questions: Which area/s will you focus on strengthening this school year? Why did you select this/these area/s?

We are working on addressing the website currently which should give us a better score in that area. We have also addressed many grounds issues and have been working collaboratively with the PTA Building and Grounds Committee to make improvements.

3. All campuses will be required to address certain framework components (see below). Based on the results of the Comprehensive Needs Assessment, identify the <u>additional</u> framework components the campus will address in the CIP/TIP as focus areas of improvement.

REQUIRED Framework Components:

Coordinated School Health

- CSH Implementation
- Social and Emotional School Climate
- Either Family Engagement or Community Engagement

Essential Schools Framework: Two ESF Levers for TIPs and One ESF Lever for CIPs

Increased Enrollment

Exemplary Customer Service

ADDITIONAL Framework Components:

Coordinated School Health

- Health Education
- Physical Education and Physical Activity
- Food Services
- Employee Wellness
- Physical Environment/Sustainability
- Counseling, Mental Health, & Social Services
- Health Services

Positive School Culture

Disproportionate Discipline Practices

Effective, Culturally Relevant and Sustaining Instruction

- BLENDed Learning
- Support for Emergent Bilingual Students
- Support for Students with Special Needs (Academics)
- Early Childhood
- Advanced Academics
- Creative Learning

Support for Special Populations

- Students with 504 Services
- Disproportionate Discipline Practices
- ARDs
- STAAR Alt2

PreK-12+ College, Career, and Life Readiness

- Attendance and Dropout Prevention
- CTE
- GEAR-Up
- Support for Students with Special Needs (Graduation)
- AVID
- 4. Ensure that all components the campus is not working on are deleted out of the plan template in PlanWorks. The Framework, Objectives, and Strategies page should only show framework components the campus is actually working on.

Austin ISD Data Tracker - SY 21-22

INSTRUCTIONS: (Hide when downloading PDF)

Fill in all yellow cells at the start of the year. After each SCA, the data that you key into the Campus-Level Data worksheet in this file will automatically populate in columns I, L, and O.

2019 or 2021 Results (column F):

Use 2019 results if participation rate in 2021 was lower than 80%.

2022 Summative Goals (column R):

Ensure all summative goals are greater than or equal to the 2019 or 2021 Results in column R. Ensure all summative goals equate to a scaled score of 70 or higher in Domain 1. The table in columns T

Formative Goals for SCA 1, SCA 2, and SCA 3 (columns I, L, and O):

For each SCA, aim for the same level of student mastery that you're aiming for on 2022 STAAR.

Downloading PDF of AISD Data Tracker:

Hide instructions row #1

Click File from tool bar above and select download: PDF document

Campus Name: Bryker Woods																
	Crada	Grade Student Group	Subject Tested	Perform ance Level	2019 or 2021 Results	1st 9 weeks		2nd 9 weeks			3rd 9 weeks			2022		
	Level					Assessm ent Type	Formativ e Goal	Actual Result	Assessm ent Type	Formativ e Goal	Actual Result	Assessm ent Type	Formativ e Goal	Actual Result	Assessm ent Type	Summati ve Goal
	All	All	Reading	Арр.	90%	SCA 1	90%	-	SCA 2	90%	-	SCA 3	90%	-	STAAR	90%
nts	All	All	Reading	Meets	68%	SCA 1	70%	-	SCA 2	70%	-	SCA 3	70%	-	STAAR	70%
Elements	All	All	Reading	Masters	47%	SCA 1	50%	-	SCA 2	50%	-	SCA 3	50%	-	STAAR	50%
	All	All	Math	Арр.	77%	SCA 1	90%	-	SCA 2	90%	-	SCA 3	90%	-	STAAR	90%
Tracker	All	All	Math	Meets	46%	SCA 1	60%	-	SCA 2	60%	-	SCA 3	60%	-	STAAR	60%
-rac	All	All	Math	Masters	27%	SCA 1	30%	-	SCA 2	30%	-	SCA 3	30%	-	STAAR	30%
	All	All	Science	Арр.	89%	SCA 1	90%	-	SCA 2	90%	-	SCA 3	90%	-	STAAR	90%
Data	All	All	Science	Meets	51%	SCA 1	60%	-	SCA 2	60%	-	SCA 3	60%	-	STAAR	60%
TEA	All	All	Science	Masters	25%	SCA 1	30%	-	SCA 2	30%	-	SCA 3	30%	-	STAAR	30%
'	All	Emer. Bilingual	Reading	Meets	NA	SCA 1	*	-	SCA 2	*	-	SCA 3	*	-	TELPAS	*
ts	All	African American	All	Meets	25%	SCA 1	35%	-	SCA 2	35%	-	SCA 3	35%	-	STAAR	35%
an nen	All	Hispanic	All	Meets	65%	SCA 1	70%	-	SCA 2	70%	-	SCA 3	70%	-	STAAR	70%
ic Pl	All	Emer. Bilingual	All	Meets	NA	SCA 1	*	-	SCA 2	*	-	SCA 3	*	-	STAAR	*
Strategic Plan Scorecard Elements	All	Special Education	All	Meets	28%	SCA 1	35%	-	SCA 2	35%	-	SCA 3	35%	-	STAAR	35%
Stra	3rd	All	Reading	Meets	47%%	SCA 1	60%	-	SCA 2	60%	-	SCA 3	60%	-	STAAR	60%
Sc	3rd	All	Math	Meets	33%%	SCA 1	50%	-	SCA 2	50%	-	SCA 3	50%	-	STAAR	50%

Sumn	or a Don	pals npus is nain 1	The Raw, Scaled, and Grades shown to the left will automatically populate on the A-F Estimator Worksheet, Student Achievement
Raw	Scaled	Grade	Domain (column I).
64	91	Α	