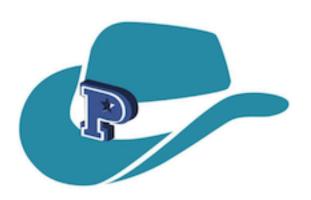
J.A. Patton Campus Improvement Plan 2021/2022

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Date Reviewed: Date Approved:

Campus Mission

James Andrew Patton Elementary is a joyful and safe academic community that embraces diversity, creativity, and inclusion.

Campus Vision

James Andrew Patton Elementary School will reinvent the urban school experience.

Campus Values

Students First
Expect Personal Best
Integrity
Respect
Positivity
Health and Safety

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.

Every Student Succeeds Act (ESSA) Title I, Part A Schoolwide Program (SWP) Implementation Statutory Requirements

Element 1: The Comprehensive Needs Assessment (CNA) is included as an attachment for all campuses. The 2021-22 CIP/TIP Development and Review Timeline is attached to this plan. It includes dates that the data was analyzed, the CIP/TIP was developed/revised, and the CIP/TIP will be evaluated.

Element 2: CIP/TIP Requirements are identified as Strategies. Once published, a living draft of this plan can be found on the campus' school page at www.austinisd.org/schools.

The list of individuals and their roles who assisted with the development of the CIP is included in this plan.

Element 3: Parent and Family Engagement Requirements, including the Parent/Family Engagement written policy, can be found within the Title I compliance packet, which is available upon request from the campus principal. The signed Principal Confirmation checklist is attached to this plan.

Instructions for Campuses

Ensure each strategy is aligned with Title 1 SW Elements and TEA Priorities.

Ensure all portions of the Title 1 Compliance Packet have been uploaded as attachments (in PlanWorks):

#1 - The Title I Compliance Packet Principal Confirmation - Signed and uploaded with packet.

#2 - #9 See packet for details

#10 - The CIP Developers List has been filled out using PlanWorks (preferred)

Once you have completed these steps, mark this page COMPLETE (green completion check).

If you have questions about these requirements, please contact your Title 1 Compliance Coordinator.

(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) 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
We will have regular CATCH meetings and review last year's CSH report to identify areas of opportunity. (3) (Target Group: All)	CATCH Team	ongoing		Criteria: CSH report from last year, CATCH meeting notes/agendas 10/29/21 - Some Progress
2. Specific staff members will be a part of the CATCH team and will meet at least twice per semester to ensure goals are on track and can be met. (1) (Target Group: All)	CATCH Team	on going		Criteria: CATCH meeting agendas 10/29/21 - Significant Progress
3. During CATCH meetings(2 per semester), members will review goals and criteria to ensure we are on track to meet the expectation and also that we are reaching all demographic groups. (Target Group: All)	CATCH Team	on going		Criteria: CATCH team meeting agendas and minutes 10/29/21 - Some Progress

- (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.** (Community Engagement) For SY 2021-2022, Patton Elementary will maintain the minimum membership requirements (6 parents, 6 professional staff, 1 classified staff, 1 business rep, and 1 community rep) that reflects campus geographic, ethinc, gender, and economic diversity of the school community.

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
Hold at least 8 regular Campus Advisory Council meetings each year. (3) (Target Group: All)	CAC Members	2021-22 school year		Criteria: CAC agenda, minutes, and attendance sheets 10/29/21 - On Track
2. Have a standing Campus Advisory Council agenda item for reports from District Advisory Council members or members from other district-wide committees. (3, 5) (Target Group: All)	CAC Members	2021-22 school year		Criteria: CAC meeting minutes, agendas, and attendance reports. 10/29/21 - Some Progress 09/01/21 - Pending
3. September agenda to include time for analysis of current membership representation in relation to campus demographics. If there are gaps, a goal will be co-created to better align with campus demographic representation. (6) (Target Group: All)	CAC Members	2021-22		Criteria: Agendas and attendance rosters 10/29/21 - Completed

(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 3. (SEL) The campus will participate in the implementation of the 3 Signature SEL Practices (K-12).

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
1. Each faculty meeting will contain the 3 signature SEL practices (welcoming ritual, engaging content, and optimistic closure). (3, 4, 5, 6) (Target Group: All)	Campus Leadership Team	2021-22		Criteria: faculty meeting slides 10/29/21 - Significant Progress 10/29/21 - On Track
2. Campus will participate in No Place For Hate and engage our campus community in these activities. (5) (Target Group: All)	Counselor	2021-22		Criteria: NPFH activity report, photos, etc. 10/29/21 - Significant Progress 10/29/21 - On Track
3. Promote SEL and CP&I via all methods of communication: newsletters, bulletin boards, announcements, phone calls, calendar, emails, and the marquee. (6) (Target Group: All)	Campus Leadership Team	2021-22		Criteria: newsletters, bulletin boards, announcements, phone calls, calendar, and the marquee (photos as needed) social media posted as needed 10/29/21 - Significant Progress

Goal 2. (ESF Lever 3: Positive School Culture) Positive school culture requires a compelling and aligned vision, mission, goals and values, explicit behavioral expectations and management system, proactive and responsive student support services, and involved families and community.

Objective 1. (ESF Essential Action 3.1) To promote our mission and school-wide expectations and to celebrate student success we will recognize/celebrate all student groups each week throughout the school year. (3, 6)

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
1. 1. Reinforce our campus mission, vision and values during school-wide morning announcements and faculty/TAPS meetings. (4, 5, 6) (Target Group: All)	Administrators, Counselor	ongoing		Criteria: Morning Announcement slides; faculty/TAPS notes; surveys 10/29/21 - Some Progress
2. Celebrate students who are modeling what it means to be a Patton Pioneer each Friday during morning announcements. (3, 6). (Target Group: All)	Administrators, Counselor, Teachers	ongoing		Criteria: morning announcement videos 10/29/21 - Some Progress
3. At each faculty meeting we will model the 3 SEL competencies and have a welcoming ritual, engaging content, and optimistic closure. (3,6) (Target Group: All)	Administrators			Criteria: meeting notes/agendas 10/29/21 - Some Progress

Goal 3. (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.

Objective 1. (Data-driven instruction (ESF Essential Action 5.3)) Through the implementation of weekly data meetings, 100% of teachers teams (PLCs) and instructional leaders will analyze disaggregated student data to identify trends and noticings with regard to our historically underserved student groups.

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
Have a master schedule of PLC meetings which will include plans to do best 1st teach, re-teach, and predict student needs (3,6) (Target Group: All)	Administrators, Teachers	ongoing		Criteria: data meeting notes, assessment data, observation/feedback notes, know/show charts 10/29/21 - Significant Progress
2. Develop a campus walk- through/observation calendar to ensure high quality instruction is transferring to classroom lessons. (Target Group: All)	Administrators	ongoing		Criteria: walkthrough calendars 10/29/21 - Some Progress
3. Utilize reflection stems during data analysis to center equity and identify gaps Trends I observed in mastery for my students from historically underserved student groups (emergent bilingual, African American, etc) (3,6) (Target Group: All)	Administrators, Teachers	ongoing		10/29/21 - Some Progress

Goal 4. (Increased Enrollment) Insert SMART enrollment goal here

Objective 1. Semester 1: Campus enrollment will not decrease from August 2021 to December 2021. 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
Monitor enrollment numbers by paying close attention to typically marginalized student groups. (5) (Target Group: All)	Administrators, Registrar	ongoing		Criteria: enrollment data 10/29/21 - Some Progress
2. Set monthly targets in the spring to hit registration goals and create multiple registration opportunities during that time. (3) (Target Group: All)	Administrators, Registrar	ongoing		Criteria: spring enrollment numbers 10/29/21 - No Progress
3. Ensure you're constantly working building a joyful, safe, and academically rigorous environment that will ultimately increase the likelihood of students staying at your school. (4, 5, 2) (Target Group: All)	Administrators, Registrar	ongoing		Criteria: Student climate survey 10/29/21 - Some Progress
4. Advanced Academics: host 1 parent GT session to reach out to the community as recruitment tool. (Target Group: All)	GT Advocate	fall semester		Criteria: meeting agendas; slides from presentation 10/29/21 - Some Progress

Goal 5. (Exemplary Customer Service) Insert description of CARES here

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

Activity/Strategy	Person(s) Responsible	Timeline	Resources	Evaluation
1. Form campus School Culture, Climate & grounds committee. (2, 4, 7) (Target Group: All)	Administrators	ongoing		Criteria: meeting agendas; meeting attendance 10/29/21 - Significant Progress
Eco-TEAM created and maintained. Team membership reflects campus demographics. (2, 7) (Target Group: All)	Teachers	ongoing		Criteria: Eco-TEAM roster; Eco- TEAM meeting agendas 10/29/21 - Some Progress
3. Write an action plan based on eco audit and monitor progress. (2, 4, 7) (Target Group: All)	Teachers	ongoing		Criteria: action plan notes 10/29/21 - Some Progress

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.

PATTON EL Site Base

Name	Position
VanUum, Rhonda	Teacher
Eads, Melissa	Teacher
Graham, Tracy	Assistant Principal
Torres, Stefanie	Assistant Prinicipal
Brooks-Davenport, Katelyn	Counselor
Snowden, Christine	Principal
Barta, Amanda	PTA President
Kinkaid, Katrina	PTA Executive Board Member

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

1. Instructions for the Comprehensive Needs Assessment (CNA):

- 2. Locate the data source for each section and fill in the data. All CNA sections are required.
- 3. Answer reflection questions associated with each section.
- 4. 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%	38%	40%	60%	82%	42%	76%	59%	33%	38%	67%	75%
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.)

Longitudinal Discipline Data Report

						Numb	er of D	iscipli	nary A	ctions l	oy Stuc	ent Gr	oup								
		African American					Hispanic				White				Female						
School Year	All Studen ts	Tot al Stu den ts	Expuls ion	Hom e Susp ensio n	In-S cho ol Sus pen sion	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 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	1045	46		3			284		3			466		2			498		2		
2018-2019	1063	54					285					451		1			502				
**2019-2020	1012	40					280					421					490				

				Male			Ecor	ally Disa	advanta	iged	Special Education					
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	1045	547		6			262		5			111		1		
2018-2019	1063	561		2			288		1			130				
**2019-2020	1012	522					275					142				

^{*}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?

SY 20-21 MAP Growth BOY to EOY

					Engli	sh				Spanish								
		В	OY			E	OY		Change	ВОҮ					Change			
Grd	# Tsts	Below Avg	Avera ge	Above Avg	# Tsts	Below Avg	Avera ge	Above Avg	Above Average BOY- EOY	# Tsts	Below Avg	Avera ge	Above Avg	# Tsts	Below Avg	Avera ge	Above Avg	Above Average BOY- EOY
1	125	18%	7%	74%	120	21%	23%	56%	-18	0				0				201
2	137	10%	13%	77%	136	21%	17%	62%	-15	0				0				
3	112	21%	16%	63%	107	32%	19%	50%	-13	1	*	*	*	0				
4	110	19%	13%	68%	99	23%	19%	58#	-10	0				0				
5	113	12%	16%	72%	0					0				0				
All	597	16%	13%	71%	462	24%	19%	56%	-15	1	*	*	*	0				

MAP Growth Reflection Question: What trends do you observe in mastery for your students across grade levels and languages?

SY 20-21 TELPAS Progress

		Composite I	Progress for	2020 Cohort		Listening Progress	Speaking Progress	Reading Progress	Writing Progress
	20)20	20	21			20)21	
Grade	# Matched Stdts	% Progressed 1+ Prof Lvl	# Matched Stdts	% Progressed 1+ Prof Lvl	2020 to 2021 Change	% Progressed 1+ Prof Lvl	% Progressed 1+ Prof Lvl	% Progressed 1+ Prof Lvl	% Progressed 1+ Prof Lvl
K									
1						75	83	96	92
2						89	11	44	47
3						80	30	90	69
4						60	0	100	55
5						67	17	83	43
All						76	46	85	64

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

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

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		#	%				#	%	- 1			#	%				#	%	.,				
	- .	Scor	Part 	%	0/	0/	Scor	Part 	%	0/	0/	Scor	Part 	%	0/	۰,	Scor	Part 	%	0/	0/		
	Test	ed	icip	App	%	%	ed	icip	App	%	%	ed	icip	App	%	%	ed	icip	App	%	%		
2021 STAAR	Gra de	Test s	atio n	roac hes	Me ets	Mas ters	Test s	atio n	roac hes	Me ets	Mas ters	Test s	atio n	roac hes	Me ets	Mas ters	Test s	atio n	roac hes	Me ets	Mas ters		
							4		*	*	*										i		
Math	03	93	82	65	29	15	-	57				28	82	64	21	4	42	82	62	23	17		
Math	04	87	77	60	40	22	5	71	20	<1 *	<1 *	27	73	33	22	22	39	78	72	44	21		
Math	05	86	68	73	44	22	0	0				22	63	64	32	9	46	71	83	48	22		
Math	All	266	75	66	38	20	9	60	22 *	<u><1</u> *	<1 *	77	73	53	25	8	127	76	72	39	20		
Reading	03	92	81	78	48	32	3	43				28	82	86	50	39	42	82	74	45	31		
Reading	04	87	76	75	52	29	5	71	40 *	20 *	<1 *	27	71	59	30	11	39	78	85	64	38		
Reading	05	86	68	85	65	52	0	0				22	63	73	41	32	46	70	93	76	67		
Reading	All	265	75	79	55	37	8	53	38	13	<1	77	72	73	40	27	127	76	84	61	46		
Writing	04 05	89 84	77 66	69 74	37 46	16 23	6 *	86	17 *	<1 *	<1 *	29 22	76 63	62 55	24 32	3	39 45	78 69	77 84	41 53	18 33		
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Science	03	04			-	23		_	- ••			22				9	43				33		
Science	03	04) isadva	-	23		Emer	gent Bil			22		al Ed Se		9	43		exia Ser		93		
Science	03		Econ D		-	23	#		gent Bil				Specia					Dysle			33		
Science	03	# Scor			-	23	# Scor	Emerg % Part	gent Bil			# Scor					# Scor				33		
Science	Test	#	Econ D	isadva	-	%		%			%	#	Specia %	al Ed Se		%	#	Dysle	exia Ser		%		
Science		# Scor	Econ D % Part	oisadva %	ntaged		Scor	% Part	%	ingual		# Scor	Specia % Part	al Ed Se %	rvices	9	# Scor	Dyslo % Part	exia Ser %	vices			
2021 STAAR	Test	# Scor ed	Econ D % Part icip	% App	ntaged %	%	Scor ed	% Part icip	% App	ingual %	%	# Scor ed	Specia % Part icip	% App	rvices %	%	# Scor ed	Dyslo % Part icip	% App	vices %	%		
	Test Gra	# Scor ed Test	% Part icip atio	% App roac hes 46	ntaged % Me	% Mas	Scor ed Test	% Part icip atio n	% App roac	ingual % Me	% Mas	# Scor ed Test	% Part icip atio	% App	% Me	% Mas	# Scor ed Test	% Part icip atio	% App roac	% Me	% Mas		
2021 STAAR Math Math	Test Gra de	# Scor ed Test s	% Part icip atio n	% App roac hes	% Me ets	% Mas ters	Scor ed Test s	% Part icip atio n	% App roac hes	% Me ets	% Mas ters	# Scor ed Test s	% Part icip atio n	% App roac hes	% Me ets	% Mas ters	# Scor ed Test s	% Part icip atio n	% App roac hes	% Me ets	% Mas ters		
2021 STAAR Math Math Math	Test Gra de 03	# Scor ed Test s	% Part icip atio n	% App roac hes 46	% Me ets	% Mas ters 4	Scor ed Test s	% Part icip atio n	% App roac hes 86	% Me ets 36	% Mas ters 21	# Scor ed Test s	% Part icip atio n 71 78 69	% App roac hes	% Me ets 20	% Mas ters	# Scor ed Test s	% Part icip atio n	% App roac hes	% Me ets <1	% Mas ters <1		
2021 STAAR Math Math Math Math Math	Test Gra de 03 04	# Scor ed Test s 26 22	% Part icip atio n 76 67	% App roac hes 46 32	% Me ets 12 18	% Mas ters 4	Scor ed Test s 14	% Part icip atio n 78	% App roac hes 86 83	% Me ets 36 75	% Mas ters 21 50	# Scor ed Test s 10	% Part icip atio n 71 78	% App roac hes 40 28	% Me ets 20 28	% Mas ters 10	# Scor ed Test s 11	% Part icip atio n 92 64	% App roac hes 27	% Me ets <1	% Mas ters <1 <1		
2021 STAAR Math Math Math Math Math Reading	Test Gra de 03 04 05 All	# Scor ed Test s 26 22 16 64 25	% Part icip atio n 76 67 74	% App roac hes 46 32 50 42	% Me ets 12 18 13 14 28	% Mas ters 4 9 <1 5	Scor ed Test s 14 12 11 37 14	% Part icip atio n 78 92 73 80 78	% App roac hes 86 83 64 78	% Me ets 36 75 45 51 50	% Mas ters 21 50 18 30 43	# Scor ed Test s 10 18 11 39	% Part icip atio n 71 78 69 74	% App roac hes 40 28 55 38 40	% Me ets 20 28 9 21 20	% Mas ters 10 11 <1	# Scor ed Test s 11 9	% Part icip atio n 92 64 82 78 83	% App roac hes 27 11 56 31	% Me ets <1 11 22	% Mas ters <1 <1 <1 <1 <1 <1		
2021 STAAR Math Math Math Math Math Reading Reading	Test Gra de 03 04 05 All	# Scor ed Test s 26 22 16	% Part icip atio n 76 67 57	% App roac hes 46 32 50 42 68 55	% Me ets 12 18 13	% Mas ters 4 9 <1	Scor ed Test s 14 12 11 37	% Part icip atio n 78 92 73 80 78	% App roac hes 86 83 64 78 79	% Me ets 36 75 45 51 50 58	% Mas ters 21 50 18 30	# Scor ed Test s 10 18 11	% Part icip atio n 71 78 69	% App roac hes 40 28 55 38	% Me ets 20 28 9 21	% Mas ters 10 11 <1 <1	# Scor ed Test s 11 9	% Part icip atio n 92 64 82 78	% App roac hes 27 11 56 31	% Me ets <1 11 22 10 10 11	% Mas ters <1 <1 <1 <1 <1 <1 <1		
2021 STAAR Math Math Math Math Math Reading Reading Reading	Test Gra de 03 04 05 All 03 04	# Scor ed Test s 26 22 16 64 25 22 16	% Part icip atio n 76 67 74	% App roac hes 46 32 50 42 68 55 56	% Me ets 12 18 13 14 28	% Mas ters 4 9 <1 5 16 18 6	Scor ed Test s 14 12 11 37 14 12 11	% Part icip atio n 78 92 73 80 78 92 73	% App roac hes 86 83 64 78 79 92 55	% Me ets 36 75 45 51 50 58 36	% Mas ters 21 50 18 30 43 33 18	# Scor ed Test s 10 18 11 39	% Part icip atio n 71 78 69 74 71 78 69	% App roac hes 40 28 55 38 40 39 55	% Me ets 20 28 9 21 20	% Mas ters 10 11 <1 <1 10	# Scor ed Test s 11 9 9 10 9	% Part icip atio n 92 64 82 78 83 64 82	% App roac hes 27 11 56 31 40 56 67	% Me ets <1 11 22 10 10 11 33	% Mas ters <1 <1 <1 <1 <1 <1 <1 <2 2 2		
2021 STAAR Math Math Math Math Reading Reading Reading Reading	Test Gra de 03 04 05 All 03	# Scor ed Test s 26 22 16 64 25 22 16 63	% Part icip atio n 76 67 57 67 74 65 57 66	% App roac hes 46 32 50 42 68 55 56 60	% Me ets 12 18 13 14 28 32	% Mas ters 4 9 <1 5 16 18	Scor ed Test s 14 12 11 37 14 12 11 37	% Part icip atio n 78 92 73 80 78 92 73 80 80	% App roac hes 86 83 64 78 79 92 55 76	% Me ets 36 75 45 51 50 58 36 49	% Mas ters 21 50 18 30 43 33 18	# Scor ed Test s 10 18 11 39 10 18 11 39	% Part icip atio n 71 78 69 74 71 78 69 74	% App roac hes 40 28 55 38 40 39 55 44	% Me ets 20 28 9 21 20 28 36 28	% Mas ters 10 11 <1 10 11	# Scor ed Test s 11 9 29 10	% Part icip atio n 92 64 82 78 83 64 82 76	% App roac hes 27 11 56 31 40 56 67	% Me ets <1 11 22 10 10 11 33 18	% Mas ters <1 <1 <1 <1 <1 <1 <1 <1		
2021 STAAR Math Math Math Math Math Reading Reading Reading	Test Gra de 03 04 05 All 03 04	# Scor ed Test s 26 22 16 64 25 22 16	% Part icip atio n 76 67 57 67 74 65 57	% App roac hes 46 32 50 42 68 55 56	% Me ets 12 18 13 14 28 32 19	% Mas ters 4 9 <1 5 16 18 6	Scor ed Test s 14 12 11 37 14 12 11	% Part icip atio n 78 92 73 80 78 92 73	% App roac hes 86 83 64 78 79 92 55	% Me ets 36 75 45 51 50 58 36	% Mas ters 21 50 18 30 43 33 18	# Scor ed Test s 10 18 11 39 10 18	% Part icip atio n 71 78 69 74 71 78 69	% App roac hes 40 28 55 38 40 39 55	% Me ets 20 28 9 21 20 28 36	% Mas ters 10 11 <1 10 11 9	# Scor ed Test s 11 9 9 10 9	% Part icip atio n 92 64 82 78 83 64 82	% App roac hes 27 11 56 31 40 56 67	% Me ets <1 11 22 10 10 11 33	% Mas ters <1 <1 <1 <1 <1 <1 <1 <2 2 2		

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

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	0.00	3.23	7.14
% Hispanic students enrolled in Gifted/Talented (GT) programs	Forecast 5	7.44	8.10	5.24

Advanced Academics reflection questions:

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

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

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

GT Campus Accountability Monitoring Plan

	STUDENT ASSESSMENT			SERVICE DESIGN			CURRICULUM & INSTRUCTION			PROFESSIONAL LEARNING				FAMILY & COMMUNITY						
	2019	2020	2021	2022	2019	2020	2021	2022	2019	2020	2021	2022	2019	2020	2021	2022	2019	2020	2021	2022
CAMPUS	R	0	Е		Е	Е	Е		Е	Е	Е		Е	С	Е		Е	R	Е	

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).

Supporting Special Populations

Data Points Reviewed	Data Source	2018-19	2019-20	2020-21
% of campus enrollment identified as 504	504 Dept.			
% 504 Annual and Re-Evaluation meetings held on time	504 Dept.			
% of African American SpEd students	SEEDS			
% of Initial, Transfer, and Annual ARDs held on time	CRTE			
% parent participation for ARD meetings	CRTE			
% of students in grades 3-9 served in special education who test on STAAR	CRTE			
Alternate 2 in all subjects applicable to the student's grade level				

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

Special Populations reflection:	

Domain 3 Campus Reports

Growth 50%	All Stud	Afr		Whit	Amer		Pac					Former	Cont	Not Cont	Tota	Total Eligibl	% of Eligibl
GIOWIII 30%	ents	Amer	Hisp	e	Ind	Asian	Isl	Two +	ECD	EL*	SpEd	SpEd	Enr	Enr	Met	e	Met
College, Career, and	Milita	y Read	iness F	erform	ance (F	ligh Sch	ools a	nd K-12)								
Reading #PM Tests	76	0	22	39	1	7	0	7	14	9	9	<25	67	9			
Growth Score	71			86									73%				
Target	66%	62%	65%	69%	67%	77%	67%	68%	64%	64%	59%	65%	66%	67%			
Met Target	Υ			Υ									Υ		3	3	100%
								·									
Math #PM Tests	76	0	22	39	1	7	0	7	14	9	9	<25	67	9			
Growth Score	54			56									54				
Target	71%	67%	69%	74%	71%	86%	74%	73%	68%	68%	61%	70%	71%	70%			
Met Target	N			N									N		0	3	0%
Total															3	6	50%

^{*}EL Current and Former

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

^{*}EL Current and Former

Longitudinal Enrollment, Utilizations, and Transfers Report

		17-18	18-19	19-20	20-21
Enrollment &	Enrollment				
Utilization	Students in enrollment area				
Transfers	Transfers to other AISD schools				
	General School Climate	90%	77%	84%	94%
TELL Survey	Managing Student Conduct	84%	73%	85%	94%
	Principal Leadership	57%	29%	78%	92%

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?

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
Car	mpus Communication	Goals & Practices		
Campus Communication Strategies			x	
Campus Website	X			
Phone/Voicemail/Email Practices			X	
Language Line for Preferred Language	х			
	Campus Culture of F	Respect Goals		
Campus culture of respect practices and goals			X	
Customer service prioritization			x	
	Facility & Ope	erations		
Grounds	x			

Safety Protocols		х	
Signage		х	

Reflection Questions: Which area/s will you focus on strengthening this school year? Why did you select this/these area/s? I will focus on the grounds and communication strategies. I chose grounds because we have a lot of growth to do here. Some of this is due to the recent winter storm, some is due to Covid-19, and some is due to current personnel and being down one custodian. Communication is of utmost importance. Currently there are lots of ways people are communicating and overall things are okay. We just need to streamline things.

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

 ${\it Essential Schools Framework: Two ESF Levers for TIPs and One ESF Lever for CIPs}$

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
- 5. 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.

STAAR Progress Toward Goal (PTG) Monitoring Chart

Goal: 90% Approaches | 60% Meets | 30% Masters across each grade level and content area.

			Campus: Patton Eler	mentary Schoo	ol_2020-2021	2021-2022		
Cradal Canta	18-19	20-21		Prog	ress Toward (Goal	21-22	
Grade Conte nt	STAAR Results	STAAR Results	Win(s) and Next Steps	Oct. 2021 SCA	Dec. 2021 SCA	Mar. 2022 SCA	STAAR Results	Win(s) and Next Steps
3 Reading	82 62 49	78 48 32		65 29 35				
4 Reading	72 46 22	75 52 29		76 46 29				
5 Reading	90 70 44	85 65 52		70 36 34				
6 Reading	NA	NA		NA				
4 Writing	71 37 12	69 37 16		NA				
3 Math	78 54 32	65 29 15		82 40 41				
4 Math	81 55 37	60 40 22		81 40 41				
5 Math	94 62 40	73 44 22		79 38 41				
6 Math	NA	NA		NA				
5 Science	75 44 19	74 46 23		83 55 29				
Overall	80 54 32							
TEA Rating	84 - B			81-B				
Distinctions	None			None				

Cool	Progress	Toward Goal	Novt Stone Follow Up
Goal	19-20 EOY	20-21 EOY	Next Steps Follow Up
Attendance: 97.5% Cumulative ADA	96.1%		
Enrollment: 90% Building Capacity	949		
Student Retention: 96%			
Staff Retention: 85%	90.0%	82.5%	
Gifted and Talented: ≥ 8%	4% 7% 17%	4% 6% 13%	



AUSTIN Independent School District

STAAR Progress Toward Goal (PTG) Monitoring Chart

Home Suspensions:	0	
Functional Building Capacity:		

Austin ISD Data Tracker - SY 21-22

Cam	Campus Name: Patton															
	Grade Level	Student Group	Subject Tested	Perform ance Level	2019 or 2021 Results	1st 9 weeks		2nd 9 weeks			3rd 9 weeks			2022 STAAR/EOC		
						Assessmen t Type	Formative Goal	Actual Result	Assessmen t Type	Formative Goal	Actual Result	Assessmen t Type	Formative Goal	Actual Result	Assessmen t Type	Summativ e Goal
ts	All	All	Reading	Арр.	79%	SCA 1	90%	70%	SCA 2	90%		SCA 3	90%		STAAR	
Elements	All	All	Reading	Meets	55%	SCA 1	60%	44%	SCA 2	60%		SCA 3	60%		STAAR	
eπ	All	All	Reading	Masters	37%	SCA 1	30%	33%	SCA 2	30%		SCA 3	30%		STAAR	
	All	All	Math	App.	66%	SCA 1	90%	82%	SCA 2	90%		SCA 3	90%		STAAR	
Tracker	All	All	Math	Meets	38%	SCA 1	60%	60%	SCA 2	60%		SCA 3	60%		STAAR	
La _C	All	All	Math	Masters	20%	SCA 1	30%	46%	SCA 2	30%		SCA 3	30%		STAAR	
	All	All	Science	Арр.	74%	SCA 1	90%	84%	SCA 2	90%		SCA 3	90%		STAAR	
Data	All	All	Science	Meets	46%	SCA 1	60%	51%	SCA 2	60%		SCA 3	60%		STAAR	
TEA	All	All	Science	Masters	23%	SCA 1	30%	29%	SCA 2	30%		SCA 3	30%		STAAR	
F	All	Emer. Bilingual	Reading	Meets	49%	SCA 1	60%	45%	SCA 2	60%		SCA 3	60%		TELPAS	36%
ıts	All	African American	All	Meets	15%	SCA 1	60%	18%	SCA 2	60%	0%	SCA 3	60%	0%	STAAR	36%
c Plan Elements	All	Hispanic	All	Meets	38%	SCA 1	60%	44%	SCA 2	60%	0%	SCA 3	60%	0%	STAAR	41%
		Emer. Bilingual	All	Meets	37%	SCA 1	60%	52%	SCA 2	60%	0%	SCA 3	60%	0%	STAAR	37%
Strategic Plan	All	Special Education	All	Meets	47%	SCA 1	60%	26%	SCA 2	60%	0%	SCA 3	60%	0%	STAAR	29%
Strategi	3rd	All	Reading	Meets	48%	SCA 1	60%	41%	SCA 2	60%		SCA 3	60%		STAAR	
Sc	3rd	All	Math	Meets	29%	SCA 1	60%	66%	SCA 2	60%		SCA 3	60%		STAAR	

Sumn	for 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).
#DIV/0!	#DIV/0		