Complete all compare information, including all names for the value listed. In your Conference indicate if this Targeted Improvement Plan is the implementation of a Turnayound Plan. If so, places and the cabool way that the TAP was first implemented. Places indicate if you was								
Complete all campus information, including all names for the roles listed. In row 6, please indicate if this Targeted Improvement Plan is the implementation of a Turnaround Plan. If so, please put the school year that the TAP was first implemented. Please indicate if you were ordered to implement the TAP or if implementation is voluntary.								
District Name	Georgetown ISD	Georgetown ISD Campus Name George Wagner Middle School Superintendent Dr. Fred Brent I				Principal	Danielle Holloway	
District Number	246904	Campus Number	mpus Number 045 Sc (D		Wes Vanicek	ESC Number	13	
Is this a Turnaround Implementation Plan?	No	What Year was the TAP first implemented?		Was TAP Implementation Ordered or Voluntary?		ESC Support	Jamie Haywood	
			DATA A	NALYSIS				
	data from 2019 (see link in Column G), and a ring for progress. Include CCMR goals, if app		rement data from 2019-2020, set reasonable	goals in each domain (1, 2E	3 and 3). Include what special student	https://rptsvr1.tea.tex	sas.gov/perfreport/tapr/2019/index.html	
Domain 1 - Goal of 75 C is a gain of 13%. This can be achieved by increasing approaches by 15% from 62 to 77, increasing meet 10% from 27 to 37 and increasing students who master by 5% from 9 to 14. Rationale: Focusing on data-driven instruction will increase student performance, resulting in an increased Domain 1 score. Domain 2B - Our goal is to increase the STAAR Performance component score from 33 to 44. Rationale: Strengthening leadership roles on campus will result in more support for teachers as they increase their skills in prowing with a more personalized approach to learning. The result of this will be an increase in student performance and growth. Domain 3 - We will increase the percentage of student groups meeting Domain 3 targets from 0% to 30%. Rationale: 47% of the students we serve are classified as economically disadvantaged. Only 23% of these students meet the grastandard in reading and only 18% meet it in math, 8y consistently preparing daily lesson plans that clearly align to learning object providing formative assessments that indicate levels of mastery, performance in this all student groups will increase, resulting in Domain 3 score.					ey increase their skills in providing students formance and growth. o 30%. these students met the grade level learly align to learning objectives and by			
	What changes in student group and subject	performance are included in	n these goals?	student groups (Hispanic, 1	low across the board in content areas and do White, Two or More Races, Economically Disa ulation in math and reading for Domains 2 an	dvantaged, ELLs) will have t		
	If applicable, what goals has your campus se	et for CCMR and Graduation	Rate?	n/a				
			CAMPUS FO	OCUS AREAS				
Use information from you	r Reflective Prioritization Activity and ESF Di	agnostic (if available) to co	omplete the following section.					
		Essential Action			Implementation Lev	vel (1 Not Yet Started - 5	Fully Implemented)	
1.1 Develop campus instru	ctional leaders (principal, assistant principal,	counselors, teacher leaders	s) with clear roles and responsibilities.		3	- Planning for Implementati	ion	
2.1 Recruit, select, assign, i	induct and retain a full staff of highly qualified	d educators.				4 - Partial Implementation		
3.1 Compelling and aligned	d vision, mission, goals, and values focused or	n a safe environment and hi	gh expectations.			4 - Partial Implementation		

Wagner MS Foundations

4.1 Daily use of high-quality instructional materials aligned to instructional planning calendars and interim and formative assessments.	3 - Planning for Implementation
5.1 Effective classroom routines and instructional strategies.	3 - Planning for Implementation
5.3 Data-driven instruction.	3 - Planning for Implementation

PRIORITIZED FOCUS AREAS

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

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

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

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

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

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

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

	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3
Essential Action	1.1	4.1	5.3
	and actively encourage all staff to participate in some level of leadership around our campus work, we are limited in our ability to support growth in leadership skills and lack meaningful feedback loops. In addition, while our instructional leadership team meets regularly and provides instructional feedback to teachers, we need to continue to grow in our ability to strategically collaborate around and provide appropriate teacher supports. In order to move towards a more personalized approach to learning, it is important that we develop systems that provide regular, meaningful supports to teachers as they grow in their skills in instruction and leadership.	our GISD Learner Profile, we need to support teachers through professional learning on design and provide meaningful feedback loops. In addition, we have added several new staff to our team this year that will need differentiated professional learning around designing lessons that are aligned to the state standards with a clear picture of mastery. In order to move towards a more personalized approach to learning, it is important that we develop systems and supports around unpacking our state	We recognize that we need to develop stronger data practices on our campus. While we have 1) established expectations around assessment and data collection and 2) systems in place to ensure teachers have time built into their daily schedule to collaborate, we are still growing in our implementation and use of both. We also recognize the need to include students in conversations around their data to increase their ownership and develop in their Learner Profile attribute (e.g develop personal self-knowledge). In order to move towards a more personalized approach to instruction, it is important that we continuously review student data to inform instructional decisions so that we can support students in their growth towards mastery.
	& Assessment and Feedback) will support the CLT in creating the new processes/protocols, as well as provide ongoing coaching and support to the	We will partner with our campus' Instructional Leadership Team and our district's Department for Teaching and Learning to ensure all core teachers effectively use the design process while ensuring alignment to content standards. Our Digital Learning Coach and Learning Design Coach will provide on-going coaching support to content teachers around the design process.	We will partner with our campus' Instructional Leadership Team and our district's Department for Assessment and Feedback to ensure all core teachers consistently and effectively analyze student assessment data, identify of trends in data, determine root causes, and create learning experiences that support gaps based on individual student needs. Our Digital Learning Coach and Learning Design Coach will provide on-going coaching support to content teachers around the progress monitoring process.
	Learning around leadership skill growth. Lacking intentional feedback loops around leadership skills. Lack of system/process to analyze teacher data.	Varying needs of professional learning around unpacking standards and content alignment, with increased number of new staff. Refinement of feedback structures focused no alignment and assessment. Refinement of unit plan templates. Lack of consistency in utilizing unit plan templates with fidelity. Lack of design focus in teachers' development of units and/or lessons.	Varying needs of professional learning around data collection and analysis. Ability to use data to inform real-time instructional practices. Refinement of feedback structures focused on assessment and feedback.

Wagner MS Foundations

How will you communicate these priorities to your stakeholders? How will create buy-in?	Campus Principal will meet with the Campus Site-Based Team to share, discuss, and receive feedback on our 2021-2022 TIP. This meeting will take place during the first cycle. In this meeting, we will connect to our vision/mission/strategic framework, specifically our district belief of "developing leaders is vital to our success". Developing shared ownership enhances our ability to collectively accomplish our goals. Our campus staff will review, discuss, and revise each month during Design Team Meeting.	Campus Principal will meet with the Campus Site-Based Team to share, discuss, and receive feedback on our 2021-2022 TIP. This meeting will take place during the first cycle. In this meeting, we will connect to our vision/mission/strategic framework, specifically our district belief of "it is our responsibility to prepare students for their future". It is important that we prepare our students for the future of their choice, by growing them in both the Learner Profile attributes and the state standards. Developing shared ownership enhances our ability to collectively accomplish our goals. Our campus staff will review, discuss, and revise each month during Design Team Meeting.	Campus Principal will meet with the Campus Site-Based Team to share, discuss, and receive feedback on our 2021-2022 TIP. This meeting will take place during the first cycle. In this meeting, we will connect to our vision/mission/strategic framework, specifically our district belief of "instruction should be designed based on the needs of the learners". The ability to better identify students' progression towards mastery, allows teachers to respond appropriately in real-time. Our campus staff will review, discuss, and revise each month during Design Team Meeting.
Desired Annual Outcome		All core content teachers will receive learning and ongoing support of the design process. Unit plans will consistently demonstrate a teacher's use of the design process through clear alignment of standards, objectives, activities, and assessments. Teachers are provided regular and on-going feedback focused on alignment, assessment, design qualities, and Learner Profile.	Teachers engage in bi-weekly data conversations and utilize student data to inform instructional decisions to meet student needs as evidenced in weekly walk-through documentation. Teachers utilize student conferencing to assist students in progress monitoring their identified goals on a weekly basis. Improvement of systems for student support will include structured daily scheduling that allows time for re-teaching, intervention supports, and reassessing.
District Commitment Theory of Action	If the district supports principals by protecting their time dedicated to school instructional leadership, ensures that district policies and practices prioritize principal and principal supervisor instructional leadership, provides the campus with adequate funding and sufficient control over their budget ensuring access to resources necessary for school improvement efforts and provides effective governance to support and promote student outcomes, then the campus will be better able to establish and implement consistent, written protocols and processes to lead their department, grade-level teams and other areas of responsibility ultimately leading to improved adult learning and student outcomes.	If the district ensures access to high-quality common formative assessment re supporting and identifying struggling learners, and provides our campus with will be better able to improve the quality and frequency of formative assessm learners.	professional learning around and access to a variety of data, then our campus

Wagner MS Student Data Tab

							% of Assessments										
Core Metrics	Sub Metrics	Grade Level	Student Group	Subject Tested	Performance Level	Summative Assessment	2021 Results		Cycle 1			Cycle 2			Cycle 3		2022 Accountability Goal
								Assessment Type	Formative Goal	Actual Result	Assessment Type	Formative Goal	Actual Result	Assessment Type	Formative Goal	Actual Result	Summative Goal
		All	All	Reading	Approaches	STAAR	59%	NWEA MAP	62%		NWEA MAP	65%		NWEA MAP	68%		68%
		All	All	Reading	Meets	STAAR	30%	NWEA MAP	32%		NWEA MAP	34%		NWEA MAP	36%		36%
		All	All	Reading	Masters	STAAR	12%	NWEA MAP	13%		NWEA MAP	14%		NWEA MAP	15%		15%
		All	All	Mathematics	Approaches	STAAR	46%	NWEA MAP	49%		NWEA MAP	52%		NWEA MAP	55%		55%
		All	All	Mathematics	Meets	STAAR	15%	NWEA MAP	17%		NWEA MAP	19%		NWEA MAP	21%		21%
		All	All	Mathematics	Masters	STAAR	4%	NWEA MAP	5%		NWEA MAP	6%		NWEA MAP	7%		7%
		All	All	Science	Approaches	STAAR	62%		65%		Benchmark	68%			71%		71%
1. Domain 1	# of Students at Approaches, Meets and Masters	All	All	Science	Meets	STAAR	33%		35%		Benchmark	37%			39%		39%
		All	All	Science	Masters	STAAR	18%		19%		Benchmark	20%			21%		21%
		All	All	Social Studies	Approaches	STAAR	45%		48%		Benchmark	51%			54%		54%
		All	All	Social Studies	Meets	STAAR	19%		21%		Benchmark	23%			25%		25%
		All	All	Social Studies	Masters	STAAR	7%		8%		Benchmark	9%			10%		10%
		All	All	Writing	Approaches	STAAR	54%		57%		Benchmark	60%			63%		63%
		All	All	Writing	Meets	STAAR	26%		28%		Benchmark	30%			32%		32%
		All	All	Writing	Masters	STAAR	6%		7%		Benchmark	8%			9%		9%
2. Domain 3 Focus 1	Student Success	All	Eco Dis	Mathematics	All	STAAR	10%	NWEA MAP	13%		NWEA MAP	16%		NWEA MAP	19%		19%
3. Domain 3 Focus 2	Student Success	All	Eco Dis	Reading	All	STAAR	17%	NWEA MAP	21%		NWEA MAP	24%		NWEA MAP	27%		31%
4. Domain 3 Focus 3	ELP Component	All	English Learners (ELs)	TELPAS	All	TELPAS	23%	NWEA MAP			NWEA MAP			NWEA MAP			

Wagner MS Cycle 1 (Sept-Nov)

Campus Number: Campus Name: George Wagner Middle School **CYCLE 1 90-DAY OUTCOMES (September - November) Prioritized Focus Area #1 Prioritized Focus Area #2 Prioritized Focus Area #3 Essential Action** 1.1 4.1 5.3 Members of the ILT track campus observational data, analyze All core content teachers will receive learning and ongoing support of the design process. Unit Teachers engage in bi-weekly data conversations and utilize classroom walkthrough feedback/action steps for trends, and plans will consistently demonstrate a teacher's use of the design process through clear student data to inform instructional decisions to meet student develop/support teacher growth on a weekly basis. alignment of standards, objectives, activities, and assessments. Teachers are provided regular needs as evidenced in weekly walk-through documentation. and on-going feedback focused on alignment, assessment, design qualities, and Learner Teachers utilize student conferencing to assist students in progress **Desired Annual Outcome** Campus Leadership Team meetings restructured to provide monitoring their identified goals on a weekly basis. Improvement intentional support opportunities for leadership development of systems for student support will include structured daily around identified GISD Leadership Commitment(s) and individual scheduling that allows time for re-teaching, intervention supports, campus leadership roles. and re-assessing. Campus Leadership Team meetings are scheduled and organized in Teachers regularly engage in the design process during their Design Time. Teachers utilize or Teachers receive professional learning on effective, quality a way to support team members' 1) leadership development in the create a unit plan template that best captures their instructional decisions and their clear assessments and intentionally plan formative assessments aligned identified GISD Leadership Commitment(s), and 2) ability to lead alignment of standard, objectives, activities, and assessments. Feedback loops are established to learning objectives to consistently measure a student's and support their respective team's growth in our campus' and leveraged to provide meaningful, regular feedback on unit plans. progression towards mastery and grade level/content teams Pathway. Professional learning and collaborative opportunities collaboratively develop common summative assessments for each foucsed on effective leadership and clarity around leadership roles unit. Assessment data is collected in a campus data management are provided to all Campus Leadership Team members. Campus system. Grade level-content teams schedule, in advance, data **Desired 90-day Outcome** Leadership Team members identify GISD Leadership Commitment conversations to review assessment data, identify trends, and to focus learning and growth on for this year. inform instructional decisions at least 2x a month. A clear system for tracking campus observational data is established and implemented to provide teachers with consistent, meaningful feedback. The ILT team meets to review observational data, identify trends, and develop a plan(s) of support. Lack of empowerment amongst campus leaders. Varying levels of teacher understanding around the design cycle. Varying levels of teacher understanding around formative and Learning around leadership skill growth. Clarity lacking around purpose of design time. summative assessments. Lacking intentional feedback loops around leadership skills. Current unit plan template format lacks clarity around content alignment and requires Varying levels of teacher implementation around use of Barriers to Address During Lack of system/process to analyze teacher data. refinement. assessments. this Cycle Inconsistent use of feedback loops. Lack clarity in data conversation protocol and ability to appropriately analyze data to inform instructional decisions. Learning needed around student goal-setting and conferencing. **District Actions for this** District will provide access to high-quality assessments and will Campus support with best practices that result in teacher growth. Campus support with unpacking standards and rich instructional activities that align to them. Cvcle provide support with analysis of assessment data If the district supports principals by protecting their time dedicated If the district ensures access to high-quality common formative assessment resources aligned to state standards for all tested areas, establishes systems for to school instructional leadership, ensures that district policies and supporting and identifying struggling learners, and provides our campus with professional learning around and access to a variety of data, then our campus will be practices prioritize principal and principal supervisor instructional better able to improve the quality and frequency of formative assessments and establish data-driven practices to better identify and support all learners. leadership, provides the campus with adequate funding and sufficient control over their budget ensuring access to resources **District Commitment** necessary for school improvement efforts and provides effective Theory of Action governance to support and promote student outcomes, then the campus will be better able to establish and implement consistent, written protocols and processes to lead their department, gradelevel teams and other areas of responsibility ultimately leading to improved adult learning and student outcomes.

Wagner MS Cycle 1 (Sept-Nov)

	ACTION PLAN									
Action Step	Prioritized Essential Action	Start Date/End Date	Resources Needed	Person(s) Responsible	Evidence used to Determine Progress toward Action Step (May be requested by Specialist)	Evidence Collection Date	Progress toward Action Step	Necessary Adjustments / Next Steps		
Schedule weekly ILT meetings. Establish ILT meeting agenda.	1.1	Aug 25 - ongoing	Sample ILT protocols/agendas	Principal	ILT Meeting Agenda/Minutes, Wagner Calendar at a Glance	Aug 19				
Establish observational walkthrough tool with ability to collect data over time.	1.1	Oct 4 - ongoing	Wagner Pathway document, sample instructional feedback tools	Principal	Instructional Feedback Form	Nov 5				
Identified Leadership Commitment for each member of the CLT.	1.1	Sept 29 - ongoing	GISD Leadership Commitments	Principal	Sample Leadership Goals	Nov 5				
Begin Book Study with CLT.	1.1	Oct 27 - ongoing	Five Dysfunctions of a Team	Principal	Book Study Discussion Questions	Nov 5				
Professional learning focused on the Design Process	4.1	weekly, beginning Sept 1 - Nov 18	Unit Plan Template, Content Standards, Unpacking PL Resources, Engaging Students	LDC, DLC, Principal	PLC Interactive Notebooks and/or Agenda	Nov 27				
Provide clarity around use of Design Time	4.1	Sept 1 - Sept 8	Engaging Students	LDC, DLC, Principal	PLC Calendar, Design Time Handout					
Teachers utilize the unit plan template to unpack standards and reflect alignment of standards, learning objectives, and assessments.	4.1	Aug 11 - ongoing	Unit Plan Template, Content Standards	ILT, Department Heads	Sample Unit Plans	Nov 5				
Establish and implement feedback loops for unit plans.	4.1	Aug 11 - ongoing	Critical Friends Protocol, Calendared Critical Friends Cohorts and Department Meetings	ILT, Department Heads	Staff Handbook, Sample Department Meeting Agendas, Sample Unit Plan Feedback	Nov 5				
Data conversations are regularly scheduled to occur twice/monthly.	5.3	Aug 19 - ongoing	Learning resources around formative vs summative assessments	LDC, DLC, Principal	PLC Interactive Notebooks and/or Agenda	Nov 27				
Learning and support is provided around use of our data conversation protocol.	5.3	Oct 6 - Oct 20	Learning resources around formative vs summative assessments	LDC, DLC, Principal	PLC Interactive Notebooks and/or Agenda	Oct 27				
Grade level/content teams collaboratively design common summative assessments for each unit.	5.3	Aug 12 - ongoing	Aligned Assessment Items, Content Standards, Design Time	LDC, DLC, Principal	Sample Summative Assessments	Nov 5				
Teachers intentionally design formative assessments to measure mastery towards each learning objective, as evidenced in unit plans.	5.3	Aug 12 - ongoing	Aligned Assessment Items, Content Standards, Design Time	LDC, DLC, Principal	Unit Plan	Nov 5				
REFLECTION and PLANNING for NEXT 90-DAY CYCLE										

At the end of this cycle, please reflect on the implementation of your Targeted Improvement Plan thus far by responding to the questions below. Be sure to explain whether your outcomes and student performance goals were met and why or why not. List any action steps you will carry over to the next cycle and any new action steps you have discovered necessary for the next cycle. Be sure to add these action steps into the next cycle's action plan.

For each of the Prioritized Focus Areas, did you achieve your desired 90-day outcome? Why or why not?	
Did you achieve your student performance goals (see Student Data Tab)? Why or why not?	

	Carryover Action Steps	New Action Steps
Review the necessary adjustments/next steps column above. What action steps from this cycle will you continue working on in the next cycle? What new action steps do you need to add to the next cycle?		

Campus Name:	George Wagner Middle School		Campus Number:	045				
			CYCLE 2 90-DAY	OUTCOMES	(December-February	/)		
	Prioritized Focus Area #1		Prio	oritized Focus Area #	2	Prioritized Focus Area #3		
Essential Action	1.1			4.1				5.3
Desired Annual Outcome	Members of the ILT track campus observation classroom walkthrough feedback/action step develop/support teacher growth on a weekly Campus Leadership Team meetings restructu intentional support opportunities for leadersl around identified GISD Leadership Commitme individual campus leadership roles.	os for trends, and y basis. ured to provide ship development	d plans will consistently demonstrate a teacher's use of the design process through clear alignment of standards, objectives, activities, and assessments. Teachers are provided regular and on-going feedback focused on alignment, assessment, design qualities, and Learner Profile.			Teachers engage in bi-weekly data conversations and utilize student data to inform instructional decisions to meet student needs as evidenced in weekly walk-through documentation. Teachers utilize student conferencing to assist students in progress monitoring their identified goals on a weekly basis. Improvement of systems for student support will include structured daily scheduling that allows time for re-teaching, intervention supports, and re-assessing.		
Desired 90-day Outcome	Campus Leadership Team will regularly, engag study, as well as receive intentional learning a around identified GISD Leadership Commitmo The ILT is providing teachers with instructiona reviewing data from campus observations, ar plans of support based on that data at least 2	and support nents. al feedback, nd developing	alignment. 25% of unit plans reflect this process and demonstrate clear alignment of learning objectives, instructional activities, and formative/summative assessments of mastery. Teachers engage in a variety of feedback loops focused on content alignment and assessment and use this feedback to intentionally revise their unit plans at least once a month.			Teachers plan aligned formative/summative assessments to intentionally measure student progress towards mastery of the learning objectives and state standards as evidenced in at least 50% of unit lesson plans and/or uploaded assessment in Formative. Grade level-content teams schedule, in advance, data conversations to review assessment data, identify trends, and inform instructional decisions at least 2x a month. Through professional learning, teachers utilize student conferencing to review assessment data and formulate individual goals at least once a month.		
Barriers to Address During this Cycle								
District Actions for this Cycle	Campus support with best practices that resu growth. District will support leadership devel Principal, Assistant Principals as well as instru on campus by monthly professional learning coaching support.	lopment of uctional leaders	Campus support with unpacking standa District will provide professional learnir aligning instructional activities and asse	ng and resources to a	id in unpacking standards and		will provide access to	essional learning aligned to using data to drive high quality high-quality assessments and will provide support with analysis assessment data.
If the district supports principals by protecting their time dedicated to school instructional leadership, ensures that district policies and practices prioritize principal and principal supervisor instructional leadership, provides the campus with adequate funding and sufficient control over their budget ensuring access to resources necessary for school improvement efforts and provides effective governance to support and promote student outcomes, then the campus will be better able to establish and implement consistent, written protocols and processes to lead their department, grade-level teams and other areas of responsibility ultimately leading to improved adult learning and student outcomes.				onal learning around	and access to a variety of data, the			shes systems for supporting and identifying struggling learners, the quality and frequency of formative assessments and
				ACTION P	LAN			
Action St	Action Step Prioritized Focus Area Start Date/End Date		Resources Needed	Person(s) Responsible	Evidence used to Determine Progress toward Action Step (May be requested by Specialist)	Evidence Collection Date	Progress toward Action Step	Necessary Adjustments / Next Steps

			REFLECTION and	PLANNING	for NEXT 90-DAY CYCL	.E		
At the end of this cycle, please reflect on the implem any new action steps you have discovered necessary				low. Be sure to explain	whether your outcomes and student pe	erformance goals were I	met and why or why n	not. List any action steps you will carry-over to the next cycle and
For each of the Prioritized Focus Areas, did you achiev not?	ve your desired 90-day o	outcome? Why or why						
Did you achieve your student performance goals (see Student Data Tab)? Why or why not?								
			Ca	rryover Action Steps				New Action Steps
Review the necessary adjustments/next steps column will you continue working on in the next cycle? What next cycle?								
			T. Company of the Com					

Cycle 2 (Dec-Feb)

Wagner MS

Campus Name: George Wagner Middle School Campus Number: 045 **CYCLE 3 90-DAY OUTCOMES (March-May)** Prioritized Focus Area #1 Prioritized Focus Area #2 Prioritized Focus Area #3 **Essential Action** Members of the ILT track campus observational data, analyze All core content teachers will receive learning and ongoing support of the design process. Teachers engage in bi-weekly data conversations and utilize student data to inform instructional classroom walkthrough feedback/action steps for trends, and Unit plans will consistently demonstrate a teacher's use of the design process through clear decisions to meet student needs as evidenced in weekly walk-through documentation. Teachers develop/support teacher growth on a weekly basis. alignment of standards, objectives, activities, and assessments. Teachers are provided utilize student conferencing to assist students in progress monitoring their identified goals on a regular and on-going feedback focused on alignment, assessment, design qualities, and weekly basis. Improvement of systems for student support will include structured daily scheduling **Desired Annual Outcome** Campus Leadership Team meetings restructured to provide Learner Profile. that allows time for re-teaching, intervention supports, and re-assessing. intentional support opportunities for leadership development around identified GISD Leadership Commitment(s) and individual campus leadership roles. Campus Leadership Team continue to engage in our book Teachers regularly begin the design process by unpacking standards to ensure content Teachers engage in bi-weekly data conversations and utilize student data to inform instructional alignment. 50% of unit plans and instructional practices demonstrate clear alignment of study, as well as receive intentional learning and support decisions to meet student needs. Teachers utilize student conferencing to assist students in progress around identified GISD Leadership Commitments. standards, learning objectives, and assessments. Teachers engage in a variety of feedback monitoring their identified goals, at least twice per month. loops focused on content alignment and assessment and use this feedback to intentionally **Desired 90-day Outcome** The ILT is providing teachers with instructional feedback, revise their unit plans at least twice a month. reviewing data from campus observations, and developing plans of support based on that data at least once each month. **Barriers to Address During** this Cycle Campus support with best practices that result in teacher Campus support with unpacking standards and rich instructional activities that align to growth. District will support leadership development of Support campus with providing professional learning aligned to using data to drive high quality District Actions for this them. District will provide professional learning and resources to aid in unpacking standards instruction. District will provide access to high-quality assessments and will provide support with Principal, Assistant Principals as well as instructional leaders Cycle and aligning instructional activities and assessments to appropriate depth of knowledge on campus by monthly professional learning and ongoing analysis of assessment data. levels. coaching support. If the district supports principals by protecting their time If the district ensures access to high-quality common formative assessment resources aligned to state standards for all tested areas, establishes systems for supporting and identifying struggling dedicated to school instructional leadership, ensures that learners, and provides our campus with professional learning around and access to a variety of data, then our campus will be better able to improve the quality and frequency of formative district policies and practices prioritize principal and principal assessments and establish data-driven practices to better identify and support all learners. supervisor instructional leadership, provides the campus with adequate funding and sufficient control over their budget **District Commitment** ensuring access to resources necessary for school Theory of Action improvement efforts and provides effective governance to support and promote student outcomes, then the campus will be better able to establish and implement consistent, written protocols and processes to lead their department, grade-level teams and other areas of responsibility ultimately leading to improved adult learning and student outcomes. **ACTION PLAN Evidence used to Determine Prioritized Focus** Start Date/End Person(s) **Evidence Collection Progress toward** Necessary Adjustments / **Action Step** Resources Needed rogress toward Action Step Area Date Responsible Date **Action Step Next Steps** (May be requested by Specialist)

5.1

5.3

Essential Action

1.1

Wagner MS Cycle 3 (Mar-May)

Desired Annual Outcome	members write a measurable professional goal and receive	All core content teachers submit common unit plans that contain learning activities clearly aligned to the standards for all units of study. Teachers are provided support for this through weekly feedback. New core teachers will show proficiency in the design process, unpacking standards, and ensuring standards, objectives, activities and assessments are aligned as evidenced in all lesson plans.	Teachers engage in weekly data conversations and utilize student data to inform instructional decisions to meet student needs as evidenced in weekly walk-through documentation. Teachers utilize student conferencing to assist students in progress monitoring their identified goals on a weekly basis. Improvement of systems for student support will include structured daily scheduling that allows time for re-teaching, intervention supports, and re-assessing.
Did the campus achieve the desired outcome? Why or why not?	Campus Leadership Team meetings restructured to provide intentional support connecting for leadership development	All core content teachers will receive learning and ongoing support of the design process. Unit plans will consistently demonstrate a teacher's use of the design process through clear alignment of standards, objectives, activities, and assessments. Teachers are provided regular and on-going feedback focused on alignment, assessment, design qualities, and Learner Profile.	Teachers engage in bi-weekly data conversations and utilize student data to inform instructional decisions to meet student needs as evidenced in weekly walk-through documentation. Teachers utilize student conferencing to assist students in progress monitoring their identified goals on a weekly basis. Improvement of systems for student support will include structured daily scheduling that allows time for re-teaching, intervention supports, and re-assessing.

Wagner MS Cycle 4 (Jun-Aug)

Campus Name: George Wagner Middle School Campus Number: 045

CYCLE 4 90-DAY OUTCOMES (June-August)

The purpose of this 90-Day action plan is to prepare for the upcoming school year. The essential actions the campus prioritizes may have changed based on progress made in the school year or based on ESF diagnostic results. Please complete this portion of the plan by reflecting on your campus's progress this year, and identifying your focus areas for next year. This tab serves as the foundation for next year's Targeted Improvement plan.

Complete each section below:

Essential Action: From the drop-down menu, select 2-3 Essential Actions the campus has selected to prioritize in the 2021-2022 school year.

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

Communication: Describe how you will communicate your priorities to your stakeholders and how you will create buy-in from key stakeholder groups.

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

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

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

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

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

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

	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3
Essential Action	1.1	5.1	5.3
Rationale	We recognize that while we have a variety of leadership roles established and actively encourage all staff to participate in some level of leadership around our campus work, we are limited in our ability to support growth in leadership skills and lack meaningful feedback loops. In addition, while our instructional leadership team meets regularly and provides instructional feedback to teachers, we need to continue to grow in our ability to strategically collaborate around and provide appropriate teacher supports. In order to move towards a more personalized approach to learning, it is important that we develop systems that provide regular, meaningful supports to teachers as they grow in their skills in instruction and leadership.	We recognize that while we have established unit plan expectations, have provided training on unpacking standards and alignment of activities/assessment to content standards, and are committed to developing our GISD Learner Profile, we need to support teachers through professional learning on design and provide meaningful feedback loops. In addition, we have added several new staff to our team this year that will need differentiated professional learning around designing lessons that are aligned to the state standards with a clear picture of mastery. In order to move towards a more personalized approach to learning, it is important that we develop systems and supports around unpacking our state standards, determining a clear picture of mastery, and ensuring alignment in all instructional decisions.	We recognize that we need to develop stronger data practices on our campus. While we have 1) established expectations around assessment and data collection and 2) systems in place to ensure teachers have time built into their daily schedule to collaborate, we are still growing in our implementation and use of both. We also recognize the need to include students in conversations around their data to increase their ownership and develop in their Learner Profile attribute (e.g develop personal self-knowledge). In order to move towards a more personalized approach to instruction, it is important that we continuously review student data to inform instructional decisions so that we can support students in their growth towards mastery.

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How will you communicate these priorities to your stakeholders? How will you create buy-in?	Campus Principal will meet with the Campus Site-Based Team to share, discuss, and receive feedback on our 2021-2022 TIP. This meeting will take place during the first cycle. In this meeting, we will connect to our vision/mission/strategic framework, specifically our district belief of "developing leaders is vital to our success". Developing shared ownership enhances our ability to collectively accomplish our goals. Our campus staff will review, discuss, and revise each month during Design Team Meeting.	Campus Principal will meet with the Campus Site-Based Team to share, discuss, and receive feedback on our 2021-2022 TIP. This meeting will take place during the first cycle. In this meeting, we will connect to our vision/mission/strategic framework, specifically our district belief of "it is our responsibility to prepare students for their future". It is important that we prepare our students for the future of their choice, by growing them in both the Learner Profile attributes and the state standards. Developing shared ownership enhances our ability to collectively accomplish our goals. Our campus staff will review, discuss, and revise each month during Design Team Meeting.	Campus Principal will meet with the Campus Site-Based Team to share, discuss, and receive feedback on our 2021-2022 TIP. This meeting will take place during the first cycle. In this meeting, we will connect to our vision/mission/strategic framework, specifically our district belief of "instruction should be designed based on the needs of the learners". The ability to better identify students' progression towards mastery, allows teachers to respond appropriately in real-time. Our campus staff will review, discuss, and revise each month during Design Team Meeting.
Desired Annual Outcome	Members of the ILT track campus observational data, analyze classroom walkthrough feedback/action steps for trends, and develop/support teacher growth on a weekly basis. Campus Leadership Team meetings restructured to provide intentional support opportunities for leadership development around identified GISD Leadership Commitment(s) and individual campus leadership roles.	All core content teachers will receive learning and ongoing support of the design process. Unit plans will consistently demonstrate a teacher's use of the design process through clear alignment of standards, objectives, activities, and assessments. Teachers are provided regular and on-going feedback focused on alignment, assessment, design qualities, and Learner Profile.	Teachers engage in bi-weekly data conversations and utilize student data to inform instructional decisions to meet student needs as evidenced in weekly walk-through documentation. Teachers utilize student conferencing to assist students in progress monitoring their identified goals on a weekly basis. Improvement of systems for student support will include structured daily scheduling that allows time for re-teaching, intervention supports, and re-assessing.
Desired 90-Day Outcome			
How will the campus build capacity in this area? Who will you partner with?	We will partner with our district and other campuses that have created similar protocols with success. The Chief Strategists (Leadership and Culture & Assessment and Feedback) will support the CLT in creating the new processes/protocols, as well as provide ongoing coaching and support to the Principal and the ILT in this practice. Ongoing support will be provided monthly by district level leaders and bi-weekly through campus PLC.	We will partner with our campus' Instructional Leadership Team and our district's Department for Teaching and Learning to ensure all core teachers effectively use the design process while ensuring alignment to content standards. Our Digital Learning Coach and Learning Design Coach will provide on-going coaching support to content teachers around the design process.	We will partner with our campus' Instructional Leadership Team and our district's Department for Assessment and Feedback to ensure all core teachers consistently and effectively analyze student assessment data, identify of trends in data, determine root causes, and create learning experiences that support gaps based on individual student needs. Our Digital Learning Coach and Learning Design Coach will provide on-going coaching support to content teachers around the progress monitoring process.
Barriers to Address throughout the year			
District Actions for this Cycle	The district will support campus leadership development through ongoing professional development and coaching.	The district will provide professional learning opportunities and resources to aid in unpacking standards and aligning instructional activities and assessments to appropriate depth of knowledge levels.	The district will provide professional learning and resources to support the campus in data collection, analysis and resulting instructional decisions.

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District Commitment Theory of Action

If the district supports principals by protecting their time dedicated to school instructional leadership, ensures that district policies and practices prioritize principal and principal supervisor instructional leadership, provides the campus with adequate funding and sufficient control over their budget ensuring access to resources necessary for school improvement efforts and provides effective governance to support and promote student outcomes, then the campus will be better able to establish and implement consistent, written protocols and processes to lead their department, gradelevel teams and other areas of responsibility ultimately leading to improved adult learning and student outcomes.

If the district ensures access to high-quality common formative assessment resources aligned to state standards for all tested areas, establishes systems for supporting and identifying struggling learners, and provides our campus with professional learning around and access to a variety of data, then our campus will be better able to improve the quality and frequency of formative assessments and establish data-driven practices to better identify and support all learners.

ACTION PLAN

In each row below, list the actions the campus is taking during this cycle to achieve its desired outcomes and address the identified barriers to implementation.

For each action step, indicate:

- the prioritized essential action it is aligned to,
- the start date/end date during this specific cycle,
- the resources needed to accomplish this task,
- the person(s) responsible for ensuring task is accomplished,
- the evidence that will be used to determine progress toward the action step, and
- the date evidence will be collected.

At the end of each cycle -

For each action step: (1) select the progress review status from the drop down menu, and (2) describe what next steps will be taken during the next cycle. For each action that has not been MET, please update column J with necessary adjustments or next steps for this action step.

Action Steps	Prioritized Focus Area	Start Date/End Date	Resources Needed	Person(s) Responsible	Evidence used to Determine Progress ward Action Step (May be requested by Specialist)	Evidence Collection Date	Progress toward Action Step	Necessary Adjustments / Next Steps