Leading with passion, acting with courage, and changing the world.

Empower ALL children to become lifelong learners to make a positive impact on the world.

$Vcd \verb"ng" qh" Eqpvgpvu"$

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Comprehensive Needs Assessment Data Documentation	9
Goals	10
Goal 1: Early Literacy Increase the percentage of 3rd grade students who score at meets grade level or above on STAAR Reading from 34% to 47% by August 2024.	11
Goal 2: Early Math Increase the percentage of 3rd grade students who score at meets grade level or above on STAAR Mathematics from 34% to 45% by August 2024.	13
Goal 3: CCMR Increase the percentage of students graduating with a CCMR indicator from 43% to 48% by June 2024.	17
Goal 4: Learning Environment (based on the BOE constraints) Ensure all students have access to a safe, supportive and culturally responsive learning environment.	19

Demographics

Fgoqitcrjkeu"Uwooct{

E. M. Daggett Elementary School is a neighborhood school located south of downtown Fort Worth with an enrollment of 577 students in PK-5th Grade. Approximately 50 percent of our students qualify as part of the Dual Language Program through 5th grade with the other 50 percent served in our Regular Program/ESL classes. 90 percent of our

projected to Meet or Master STAAR. **Tqqv**"**Ecwug**< Current master schedule has not allowed for the implementation of quality systematic weekly PLC Cycle with clearly defined outcomes and lookfors.

Rtqdng o "Uvcvg o gpv"4< Only 27% of 5th grade students are on track to meet SAT satisfactory performance. **Tqqv**"**Ecwug**< Quality PD including the implementation of the ELPS, has not been prioritized, systematically/consistently provided specifically in our self-contained in order to support all students with their math growth.

School Processes & Programs

Uejqqn"Rtqeguugu" ("Rtqitcou"Uwooct{

Rtqhguukqpcn"Rtcevkegu

PLC plan is developed at the beginning of the year with the end in mind. In the next school year we want to outline our PLC calendar to include having 1 week for data meetings, 1 week for reviewing and documenting interventions, 1 week for analyzing student work, and 1 week for professional development; Our main goal is to create leaders within our teachers by having PLCs teacher-led. As of now, all committees both social and academic, are teacher-led with roles and responsibilities clearly outlined.

Rtqegfwtgu

• Lesson plans include all components to help promote gradual release (I do/model, we do, you do followed by a formative assessment piece). Teachers use their data during the PLCs to plan re-teach lessons and focus on specific TEKs and objectives to help build their lessons.

In July, the principal, AP, and data analyst collaborated together and created the Master Schedule and PLC calendar with the intention of creating longer planning per-

Perceptions

Rgtegrvkqpu"Uwooct{

Uvw f gpvu

Overall students feel okay about school. They don't hate it, but they don't love it, they simply like it. I think too often our students feel like they are already behind when they enter the next grade level. We think the students need to fix their growth mindset but at the same time the teachers do also. The children get frustrated when they start a new school year and are already hearing how behind or how low they are. They also have an irrational fear of testing and moving on to the next grade in general, which shouldn't be the case if they feel confident in what they have been taught in the classroom. Safety for our students isn't an issue, but they don't feel like they belong or are really needed in

D tpr aoals

The following data were used to verify the comprehensive needs assessment analysis:

Kortqxgogpv"Rncppkpi"Fcvc

District goals

K u q o p v c s

Goal 1: Gctn{"Nkvgtce{"

Performance Objective 1: Kpetgcug"vjg"rgtegpvcig"qh"RM"uvwfgpvu" yjq"ueqtg"Qp"Vtcem"qp"Ekteng"Rjqpqnqikecn"Cyctgpguu"kp"Gpinkuj""htqo""6:08" ' "vq"aa ' d{"Oc{"42440""

 $\label{lem:continuous} \begin{tabular}{ll} Kpetgcug"vjg"rgtegpvcig"qh"RM"uvwfgpvu"yjq"ueqtg"Qp"Vtcem"qp"Ekteng"Rjqpqnqikecn"Cyctgpguu"kp"Urcpkuj""htqo""9809"'vq"aa' "d{"Oc{"42440""}} \\ Kpetgcug"vjg"rgtegpvcig"qh"Chtkecp"Cogtkecp"uvwfgpvu"qt"vjg"uvwfgpv"itqwr"vjcv"ku"oquv"octikpcnk|gf"d{"kpuvtwevkqp"qp"qwt"ecorwu"*igpfgt."tceg."rtqitco.qvjgt+"htqo""aa' "vq"aa' "d{"Oc{"42440}} \\ qvjgt+"htqo""aa' "vq"aa' "d{"Oc{"42440}} \\ \end{tabular}$

Uvtevgi {"3"Fgvcknu	Tgxkgyu
Uvtcvgi {"3< Improve the quality of Tier I Instruction by intentionally planning formative assessments during all components of Tier I Instruction.	
Uvtcvgi{)u"Gzrgevgf"TguwnvlKorcev< 100% of teachers will leave PLC Meetings with evidence of formative	

stuov

Goal 1: Gctn { "Nkvgtce { "

Performance Objective 2: Kpetgcug"vjg"rgtegpvcig"qh"Mkpfgtictvgp"/" I tcfg"5"uvwfgpvu" yjq"Oggv"qt"Gzeggf"itcfg"ngxgn"gzrgevcvkqpu"qp"mg{"OCR"Hnwgpe{kpfkecvqtu"kp"Gpinkuj"htqo""5607" ' "vq"aa ' "d{"Oc{"42440"}

 $\label{lem:continuous} \begin{tabular}{ll} Kpetgcug"vjg"rgtegpvcig"qh"Mkpfgtictvgp"/" I tcfg"5"uvwfgpvu"yjq"Oggv"qt"Gzeggf"itcfg"ngxgn"gzrgevcvkqpu"qp"mg{"OCR"Hnwgpe{"kpfkecvqtu"kp"Urcpkuj"htqoda0;" '"vq"aa'"d{"Oc{"42440"}} \end{tabular}$

 $\label{lem:condition} \begin{tabular}{ll} Kpetgcug"vjg"rgtegpvcig"qh"Chtkecp"Cogtkecp"uvwfgpvu"qt"vjg"uvwfgpv"itqwr"vjcv"ku"oquv"octikpcnk|gf"d{"kpuvtwevkqp"qp"qwt"ecorwu"*igpfgt."tceg."rtqitco. qvjgt+"htqo"520:"'vq"aa'"d{"Oc{"42440}} \end{tabular}$

Uvtevgi {"3"Fgvcknu	Tgxkg y u			
Uvtcvgi {"3< Develop the capacity of teachers to look at student work and calibrating relevance, rigor and alignment for		Hqt o cvkxg		
the related high leverage TEKS at each grade level.	Pqx	Lcp	Oct	Lwpg
Uvtcvgi{)u"Gzrgevgf"TguwnvlKorcev< 100% of teachers will bring student work for calibration.	-	_		10
70% of work will show evidence of alignment to the related TEKS.				
70% of walkthroughs will show instructional alignment to high leverage TEKS.				
Uvchh"Tgurqpukdng"hqt"Oqpkvqtkpi< Miller, Ramirez, Reed				
No Progress Accomplished — Continue/Modify	X Disc	ontinue		

Goal 1: Gctn{"Nkvgtce{"

Performance Objective 3: Kpetgcug"vjg"rgtegpvcig"qh"Mkpfgtictvgp"vjtqwij"Itcfg"7"uvwfgpvu"yjq"oggv"qt"gzeggf"rtqlgevgf"itqyvj"qp"OCR"ItqyvjTgcfkpi"kp"Gpinkuj"htqo"6703"'"vq"aa'""d{"Oc{"42440"}

Goal 2: Gctn{"Ocvj"

 $\begin{tabular}{ll} \textbf{Performance Objective 1:} & \textbf{Kpetgcug"vjg"rgtegpvcig"qh"RM"uvwfgpvu"yjq"ueqtg"Qp"Vtcem"qp"Ekteng"Ocvj"htqo"9507"' "vq"aa' ""d{"Oc{"42440"}} \\ & \textbf{Kpetgcug"vjg"rgtegpvcig"qh"Chtkecp"Cogtkecp"uvwfgpvu"qt"vjg"uvwfgpv"itqwr"vjcv"ku"oquv"octikpcnk|gf"d{"kpuvtwevkqp"qp"qwt"ecorwu"*igpfgt."tceg."rtqitco.qvjgt+"htqo"8305"' "vq"aa' ""d{"Oc{"42440}} \\ & \textbf{Qvjgt+"htqo"8305"' "vq"aa' ""d{"Oc{"42440}}} \\ \end{tabular}$

Uvtcvgi {"3"Fgvcknu		Tgxkgyu			
Uvtcvgi {"3< Improve the quality of Tier I Instruction by intentionally planning formative assessments during all		Hqt o cvkxg			
components of Tier I Instruction.	Pqx	Lcp	Oct	Lwpg	
Uvtcvgi {)u"Gzrgevgf"TguwnvlK o rcev< 100% of teachers will leave PLC Meetings with evidence of formative assessments to be used during Tier 1 instruction.				10	
Use of formative assessment strategies will be evident in 80% of all classroom walkthroughs.					
Uvchh"Tgurqpukdng"hqt"Oqpkvqtkpi< Miller, Ramirez, Classroom Teachers					
VGC"Rtkqtkvkgu< Recruit, support, retain teachers and principals, Build a foundation of reading and math -					
GUH"Ngxgtuk Lever 1: Strong School Leadership and Planning, Lever 2: Effective, Well-Supported Teachers,					
Lever 5: Effective Instruction					
No Progress Accomplished — Continue/Modify	X Disc	ontinue			

Goal 2: Gctn{"Ocvj"

Performance Objective 2: Kpetgcug"vjg"rgtegpvcig"qh"Mkpfgt"uvwfgpvu" yjq"ueqtg"Qp"Vtcem"qp"VZ/MGC"Ocvj"htqo"6604" ' "vq"aa ' ""d{"Oc{"42440} Kpetgcug""vjg"rgtegpvcig"qh"Chtkecp"Cogtkecp"uvwfgpvu"qt"vjg"uvwfgpv"itqwr"vjcv"ku"oquv"octikpcnk|gf"d{"kpuvtwevkqp"qp"qwt"ecorwu"*igpfgt."tceg."rtqitco.qvjgt+"htqo"aa' "vq"aa' "d{"Oc{"42440}

Uvtevgi {"3"Fgvcknu		Tgxkg y u		
Uvtcvgi {"3< Develop the capacity of teachers to look at student work and calibrating relevance, rigor and alignment for		Hqt o cvkxg		
the related high leverage TEKS at each grade level.	Pqx	Lcp	Oct	Lwpg
Uvtcvgi{)u"Gzrgevgf"TguwnvlKorcev< 100% of teachers will bring student work for calibration.		•		10
70% of work will show evidence of alignment to the related TEKS.				
70% of walkthroughs will show instructional alignment to high leverage TEKS.				
Uvchh"Tgurqpukdng"hqt"Oqpkvqtkpi< Miller, Ramirez, Reed				
No Progress Accomplished — Continue/Modify	X Disc	ontinue		

	•	
Goal 2: Gctn{"O	• "	
('00 '7. ('0ts "/)	OU4 "	
THOME AS LICIUS CA		
Goul 21 Octal C	O1	

Performance Objective 3: Kpetgcug"vjg"rgtegpvcig"qh"Mkpfgtictvgp"/"Itcfg"7"uvwfgpvu"yjq"Oggv"qt"Gzeggf"rtqlgevgf"itqyvj"qp"OCR"Itqyvj"htqo"6807" 'vq"aa ' ""d{"Oc{"42440""}

 $\label{lem:condition} \begin{tabular}{ll} Kpetgcug"vjg"rgtegpvcig"qh"Chtkecp"Cogtkecp"uvwfgpvu"qt"vjg"uvwfgpv"itqwr"vjcv"ku"oquv"octikpcnk|gf"d{"kpuvtwevkqp"qp"qwt"ecorwu"*igpfgt."tceg."rtqitco. qvjgt+"htqo"5:07" '"vq"aa' "d{"Oc{"42440}} \end{tabular}$

Uvtcvgi {"3"Fgvcknu	Tgxkgyu
Uvtcvgi {"3< Develop the capacity of teachers to look at student work and calibrating relevance, rigor and alignment for the related high leverage TEKS at each grade level.	
Uvtcvgi {)u"Gzrgevgf"Tguwnvlk o rcev< 100% of teachers will bring student work for calibration. 70% of work will show evidence of alignment to the related TEKS.	
70% of walkthroughs will show instructional ignment to th	

Goal 2: Gctn{"Ocvj"

Performance Objective 4: Kpetgcug"vjg"rgtegpvcig"qh"Mkpfgt"uvwfgpvu" yjq"ueqtg"Qp"Vtcem"qp"VZ/MGC"Ocvj"htqo"6604" ' "vq"aa ' ""d{"Oc{"42440} Kpetgcug""vjg"rgtegpvcig"qh"Chtkecp"Cogtkecp"uvwfgpvu"qt"vjg"uvwfgpv"itqwr"vjcv"ku"oquv"octikpcnk|gf"d{"kpuvtwevkqp"qp"qwt"ecorwu"*igpfgt."tceg."rtqitco.qvjgt+"htqo"aa' "vq"aa' "d{"Oc{"42440}

Uvtcvgi {"3"Fgvcknu	Tgxkgyu
Uvtcvgi {"3< Develop the capacity of teachers to look at student work and calibrating relevance, rigor and alignment for the related high leverage TEKS at each grade level.	
Uvtcvgi{)u"Gzrgevgf"TguwnvlKorcev< 100% of teachers will bring student work for calibration. 70% of work will show evidence of alignment to the related TEKS. 70% of walkthroughs will show instructional alignment to high leverage TEKS.	

Goal 3: EEOT"

Performance Objective 1:

Goal 4: Ngctpkpi "Gpxktqpogpv"*dcugf"qp"vjg"DQG"eqpuvtckpvu+

 $Gpuwtg"cnn"uvwfgpvu"jcxg"ceeguu"vq"c"uchg."uwrrqtvkxg"cpf"ewnvwtcnn{"tgurqpukxg"ngctpkpi"gpxktqpogpv0"} \\$

 $\textbf{Performance Objective 1:} \ Fgetgcug"vjg"pwodgt"cpf"rgtegpvcig"qh"uvwfgpvu"yjq"ctg"ejtqpkecm{"cdugpv"htqo"47" '"vq"44' "d{"Oc{"42440""}} \\ Fgetgcug"vjg"pwodgt"cpf"rgtegpvcig"qh"Chtkecp"Cogtkecp"uvwfgpvu"qt"vjg"uvwfgpv"itqwr"vjcv"ku"oquv"octikpcnk|gf"d{"kpuvtwevkqp"qp"qwt"ecorwu"*igpfgt.tceg."rtqitco."qvjgt+"htqo"58' "vq"55' ""d{"Oc{"42440}}$

Uvtcvgi {"3"Fgvcknu		Tgxkgyu			
Uvtcvgi {"3< Develop a systematic strategy to address students that attendance rate is less than 95%.		Hqt o cvkxg U			
Uvtcvgi {)u"Gzrgevgf"TguwnvlK o rcev< 95% absent Daggett Elementary will make contact with parents of students with more than consecutive absences everyday.		Lcp	Oct	Lwpg	
Monitor the 6 week cycle reports for evidence of a reduction in chronic absenteeism. Hwpfkpi"Uqwtegu< Parent Engagement Funds - Title I (211) - 211-61-6299-04E-119-30-510-000000-22F10 - \$2,966, SCE - SCE (199 PIC 24) - 199-11-6399-001-119-24-313-000000 \$5,148					
No Progress Accomplished — Continue/Modify	X Disco	ontinue		•	

Goal 4: Ngctpkpi "Gpxktqp o gpv"*dcug f "qp"vjg"DQG"eqpuvtckpvu+

Gpuwtg"cnn"uvwfgpvu"jcxg"ceeguu"vq"c"uchg."uwrrqtvkxg"cpf"ewnvwtcnn{"tgurqpukxg"ngctpkpi"gpxktqpogpv0

Performance Objective 2: Kpetgcug"rqukvkxg"tgurqpug"d{"uvwfgpvu"vq"vjg"ngctpkpi"gpxktqpogpv"qp"vjg"Rcpqtcoc"UGN"Uwtxg{"htqo"88' "vq"8;' "d{"Oc{42440""

Gxcnwcvkqp"Fcvc"Uqwtegu< Formatively assess

Uvtevgi {"3"Fgvcknu	Tgxkgyu			
Uvtcvgi {"3< Increase positive interaction with parents through "Pawsative Recognition" and use of the "Paw Board".	Hqt o cvkxg			Uw o o cvkxg
Uvtcvgi{)u"Gzrgevgf"TguwnvlKorcev< Increase positive relationships with students and parents.	Pqx	Lcp	Oct	Lwpg
Uvchh"Tgurqpukdng"hqt"Oqpkvqtkpi< Miller and Ramirez				
No Progress Accomplished — Continue/Modify	X Discontinue		•	

Goal 4: Ngctpkpi "Gpxktqp o gpv"*dcugf"qp"vjg"DQG"eqpuvtckpvu+
Gpuwtg"cnn"uvwfgpvu"jcxg"ceeguu"vq"c"uchg."uwrrqtvkxg"cpf"ewnvwtcnn{"tgurqpukxg"ngctpkpi "gpxktqp o gpv0

Performance Objective 3: Fgetgcug"vjg"pwodgt"qh"kp"cpf"qwv"qh"uejqqn"uwurgpukqpu"hqt"Chtkecp"Cogtkecp"uvwfgpvu"qt"vjg"uvwfgpv"itqwr"vjcv"ku"oquvoctikpcnk|gf"qp"qwt"ecorwu"*igpfgt."tceg."rtqitco."qvjgt+"htqo"0; '"vq"07' '"d{"Oc{"42440}}

Uvtevgi {"3"Fgvcknu		Tgxkgyu			
Uvtcvgi {"3< Improve PBIS interventions, implementation of Restorative Practices and TBRI strategies in all classrooms	Hqt o cvkxg			Uw o o cvkxg	
and content areas with identifying the needs of Hispanic Students.	Pqx	Lcp	Oct	Lwpg	
No Progress Accomplished — Continue/Modify	X Disc	ontinue			

 $\textbf{Goal 4:} \ \ Ngctpkpi \ "Gpxktqpogpv"*dcugf \ "qp"vjg"DQG"eqpuvtckpvu+$

Vkvng"K"*433+										
I qen	Qdlgevkxg	Uvtcvgi {	Tguqwtegu"Pggfgf	Fguetkrvkqp	Ceeqwpv"Eqfg	C o qwpv				
1	1	1	Title I Reading Teacher	itle I Teacher	211-11-6119-04E-119-30-510-000000-22F10	\$60,670.00				
1	1	1	Data Analyst	Oata Analyst	211-13-6119-04E-119-30-510-000000-22F10	\$73,725.93				
1	1	1		extra duty pay for tutoring fter hours (Teacher)	211-11-6116-04E-119-30-510-000000-22F10	\$21,534.07				
4	1	1	Parent Engagement Funds F	amily Science Night	211-61-6299-04E-119-30-510-000000-22F10	\$2,966.00				
Uwd/Vqvcn										
Dwf i gvg f"Hwp f"Uqwteg"C o qwpv										
-1/"Fkhhgtgpeg						\$0.00				
	UEG"*3;;"RKE"46+									
I qen	Qdlgevkxg	Uvtcvgi {	Tguqwtegu"Pggfgf	Fguetkrvkqp	Ceeqwpv"Eqfg	C o qwpv				
4	1	1	SCE	Supplies and materials instructional use	for 199-11-6399-001-119-24-313-000000-	\$5,148.00				
Uwd/Vqvcn										
Dwfigvgf"Hwpf"Uqwteg"Coqwpv										
-1/"Fkhhgtgpeg										
I tepf"Vqven										