	Campus 7	<b>Turnaround Pla</b>	an		
District Name:	Ector County Independent School District	County-District Number (CDN):	068-901		
Campus Name:	Zavala Engineering Magnet Elementary	Campus Number:	123		
Grades Served:	K-5	Date of Board Approval:	6/6/2016		
<b>Consecutive Sch</b>	ool Years Rated Academically Unacceptal	ble/Improvement Required	1:	3rd Year IR	
	Professionals Responsible fo	or Campus Turnaround Pla	n Developme	nt:	
	Name:		Role	:	
Amanda Warber /	Amanda Duncan	Principal/ Assistant Pri	ncipal		
Amanda Peterson	/ Catherine Christesson/Janie Granath	Kinder/ First/ Second			
Stacy Booe/Chere	e Tone/ Juan Fuentes	Third/Fourth /Fifth			
Brenda Ruiz/ Lizette Rey		Special Education/Bilin	igual Represer	ntative	
Kamille Garcia/ Ma	aria Rincon	Counselor/Engineer Te	eacher		
Angie Gonzalez/E	lizabeth Samora	Childcare Center /Dysl	exia Teacher		
Dr. Karen Case/Be	etsabe Salcido	PSP/DCSI			
Turnaround Pl	an Attestation Statements				
turnaround	ng the box, we attest assistance was requested plan, per Texas Education Code (TEC) 39.4 upon request.				

By checking the box, we attest the campus site-based decision making committee (if applicable), parents, teachers, and community members had an opportunity to review the plan before it was submitted for approval to the board of trustees, per TEC 39.107(b). The comments must be submitted in the ISAM portal.

Campus Turnaround Plan				
District Name:	Ector County Independent School District	County-District Number (CDN):	068-901	
Campus Name:	Zavala Engineering Magnet Elementary Campus Number:		123	
move the	ng the box, the superintendent and board of t turnaround initiative(s) forward. The district c tation of this plan.	· · ·	• • • •	

Campus Turnaround Plan				
District Name:	Ector County Independent School District	County-District Number (CDN):	068-901	
Campus Name:	Zavala Engineering Magnet Elementary	Campus Number:	123	
Historical Nar	rative (Optional Response)			
	al narrative that succinctly describes the histor to big picture issues and the challenges of th	• •	•	
	ary and Turnaround Plan			
<b>Systemic Root C</b> Our campus does no	<b>Cause:</b> Describe the systemic root cause that to the systemic root cause that to the systemic root cause that the systemic are vertically or horizon objectives are vertically or horizon.	ntally aligned to the state curricu	um standards and assessments. The campus	
Systemic Root O Our campus does no administrators do no	cause: Describe the systemic root cause that	ntally aligned to the state curricu d informal observations. Our fac	um standards and assessments. The campus	
Systemic Root O Our campus does no administrators do no	<b>Cause:</b> Describe the systemic root cause that the systemic root cause that the source that lesson objectives are vertically or horizon the verify content knowledge through regular formal and	ntally aligned to the state curricu d informal observations. Our fac	um standards and assessments. The campus	

Campus Turnaround Plan				
District Name:	Ector County Independent School District	County-DistrictNumber (CDN):068-901		
Campus Name:	Zavala Engineering Magnet Elementary	Campus Number:	123	
<b>Turnaround Initiative:</b> Describe your systemic approach for turning around the campus.		Impacted Critical Succ	ess Factors (CSFs):	
The distirct curriculum that includes a scope and sequence will be utilized to plan daily lessons that are aligned to the state standards. The campus CCF, Reading specialist, and district curriculum coordinators for ELAR and Math will help provide assistance in developing lesson plans. PLCs will be utilized for teachers to practice sample lesson delivery so that necessary adjustments can		CSF 1 - Academic Performance (Curriculum & Instruction)		
		Check Box 16 CSF 2 - Quality Data to Drive Instruction		
lessons that include all	ementation. All teachers will implement the sample of the necessary components. Campus administrators	CSF 3 - Leadership Effectiveness		
will conduct 2 weekly walkthroughs that focus on identified academic skills and rigor in ELAR and math to verify content knowledge.		CSF 4 - Increased Learning Time		
		CSF 5 - Family/Community Engagement		
		CSF 6 - School Climate		
			Check Box 23 CSF 7 - Teacher Quality	

Outcome: Describe how the turnaround initiative will resolve the identified systemic root cause.

During PLCs teachers will practice sample lesson delivery so that necessary adjustments can be made prior to implementation. All teachers will implement the sample lessons that include all of the necessary components. Campus administrators will meet with teachers every 3 weeks to discuss progress in lesson delivery and implementation of the curriculum utilizing multiple sources of data.

**Processes/Procedures:** What processes, procedures, and policies are needed to ensure that the turnaround initiative will be implemented effectively?

Campus Turnaround Plan					
District Name:	Ector County Independent School District	County-District Number (CDN):	068-901		
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enhance student enga teachers. On-line pro	Campus NumberZavala Engineering Magnet Elementary123Model lessons from already developed lesson plans that incorporate all necessary material and continue to use/expand strategies and activities to strengthen and enhance student engagement to maximize time on task and target district initiatives. Identify consistent lesson plan delivery model to format sample lessons for all teachers. On-line professional development program will also be incorporated for planning. The opportunity for teacher engagement and consistent feedback will be provided throughout the turnaround process.				

District Name:	Ector County Independent School District	County-District Number (CDN):	068-901
Campus Name:	Zavala Engineering Magnet Elementary	Campus Number:	123
Communication toward student su	-	lear vision for the turnarou	nd initiative that results in a collaborative effort
capacity in delivering and research. Camp learning walks. Meet revealed parents wa	g and implementing an aligned and rigorous curriculun us administrators will implement flipped PLC meeting biweekly with lead teachers to ensure information ar	n. Teachers will have the opport s to develop lessons and analyze and data is consistently communi- idents with their work, especiall	d students. The campus will have developed more teacher tunity to modify lessons to incorporate current practice e curriculum, provide feedback through walkthroughs and cated with all faculty members. The parent survey y explanation in math. Monthly parent workshops will b
empower staff to	Structure: How will you eliminate barriers to in be responsive in support of the turnaround in vith expert teachers, quarterly vertical alignment team	itiative?	roles and responsibilities as necessary, and a to empower grade level representatives to make the
empower staff to Team led meetings w necessary instructior of experience to enh need in terms of pro on the campus T-driv orientation and wee	be responsive in support of the turnaround in with expert teachers, quarterly vertical alignment team hal adjustments to fill students' academic and behavio ance their practice in a safe risk free environment. All fessional growth. Staff led demonstrations for modele we (server) by readiness standards for first semester ar	itiative? In meetings for each content are or gaps. Teachers will have the o I teachers with less than 3 years ed lessons and training for utiliz and supporting standard in secon ntify specific instructional targe	a to empower grade level representatives to make the pportunity to work with others that have the same years i' experience will conduct a survey to identify areas of ing and locating material. Sample lesson plans will stored d semester. Develop structure for new teachers to receivent. Campus administrators will meet with teachers every 3
empower staff to Team led meetings w necessary instruction of experience to enh need in terms of pro on the campus T-driv orientation and week weeks to discuss pro	be responsive in support of the turnaround in with expert teachers, quarterly vertical alignment team hal adjustments to fill students' academic and behavio ance their practice in a safe risk free environment. All fessional growth. Staff led demonstrations for modele ve (server) by readiness standards for first semester ar kly support. Learning walks lead by team leader to ide gress in lesson delivery and implementation of the cur	<i>itiative?</i> In meetings for each content are or gaps. Teachers will have the o I teachers with less than 3 years ed lessons and training for utiliz and supporting standard in secon ntify specific instructional targe rriculum utilizing multiple source I to implement the plan. (Sp	a to empower grade level representatives to make the pportunity to work with others that have the same years i' experience will conduct a survey to identify areas of ing and locating material. Sample lesson plans will stored d semester. Develop structure for new teachers to receive t. Campus administrators will meet with teachers every 3 es of data.

Campus Turnaround Plan					
Ector Co	unty Independent Scho	ool District	County-District Number (CDN):	068-901	
Zavala Engineering Magnet Elementary		Campus Number:	123		
How will you allocate campus and district funds for this initiative?					
	Amount	Description			
opment					
rials					
ost					
		1			
zing mult nple, som based ins	iple forms of data, which e teachers do not know l truction. Teachers need	are presented in user f now to retrieve or inter to demonstrate necess	riendly formats, in a timely m pret data, identify low SE's, u ary skills to use multiple meas	natter, to drive all decisions for improving students' se student accommodations, align data usage K-5, and sures of data including the use of diagnostic, formative,	
<b>Turnaround Initiative:</b> Describe your systemic approach for turning around the campus.			Impacted Critical Success Factors (CSFs):		
o the alig	ned curriculum that inclu	des the specific goals	Check Box 33 CSF 1 - Academ	ic Performance (Curriculum & Instruction)	
	5 / F - 6		Check Box 32 CSF 2 - Quality	Data to Drive Instruction	
	Zavala E cate car opment rials ost ost nuse: De zing mult nple, som based ins re data to tive: De campus d process o the alig	Ector County Independent Schol         Zavala Engineering Magnet Eler         cate campus and district fu         Amount         opment         rials         ost         ost         rials         ost         state: Describe the systemic for the systemic forms of data, which nple, some teachers do not know h based instruction. Teachers need for the data to differentiate instruction         tive: Describe your systemic forms.         d process for the analysis of ongoir o the aligned curriculum that inclue	Ector County Independent School District Zavala Engineering Magnet Elementary Cate campus and district funds for this initiati Amount Description opment rials OSt Describe the systemic root cause that has zing multiple forms of data, which are presented in user f nple, some teachers do not know how to retrieve or inter based instruction. Teachers need to demonstrate necessar te data to differentiate instruction to improve student ach tive: Describe your systemic approach for	County-District         Ector County Independent School District       Number (CDN):         Zavala Engineering Magnet Elementary       Campus Number:         cate campus and district funds for this initiative?       Amount         Opment       Description         opment	

Campus Turnaround Plan					
District Name:	Ector County Independent School District	County-District Number (CDN):	068-901		
Campus Name:	Zavala Engineering Magnet Elementary	Campus Number:	123		
		Check Box 34 CSF 3 - Leadership Effectiveness			
Check Box 35 CSF 4 - Increased Le			sed Learning Time		
		□ Check Box 36 CSF 5 - Family/Community Engagement			
		Check Box 37 CSF 6 - School Climate			
		Check Box 38 CSF 7 - Teach	er Quality		

Campus Turnaround Plan				
District Name:	Ector County Independent School District	County-District Number (CDN):	068-901	
Campus Name:	Zavala Engineering Magnet Elementary	Campus Number:	123	
Outcome: Descri	be how the turnaround initiative will resolve th	e identified systemic root o	cause.	
student groupings, di	ferentiation, and first teach lessons will be developed	utilizing observations, interim,	and formative assessment data.	
<i>implemented effec</i> Weekly leader walk-tl	nroughs and learning walks are scheduled and adhere	d to, strategically targeting tead	e that the turnaround initiative will be chers with particular development needs while supporting ata. Campus administrators will meet with teachers every	
3 weeks to discuss pro PLCs guide the use of implementation of th Instructional strategie	ogress in lesson delivery and implementation of the cu user-friendly data in reviewing disaggregated data to e School Improvement Plan. Teachers have on-deman is, student groupings and targeted interventions are in	urriculum utilizing multiple sour track and monitor the progress d access to and are using data nformed by the data and positiv	ces of data. Effective protocols such as data talks and of all students, as well as monitoring on the	
Communications toward student su	•	ear vision for the turnaroun	d initiative that results in a collaborative effort	
meeting the initiative capacity in delivering and research. Campu learning walks. Meet revealed parents wan structured to bring pa	and implementing an aligned and rigorous curriculum s administrators will implement flipped PLC meetings biweekly with lead teachers to ensure information and t more examples and instructions on how to help stud	ormation to parents, staff, and . Teachers will have the oppor- to develop lessons and analyze d data is consistently communic lents with their work, especially	students. The campus will have developed more teacher tunity to modify lessons to incorporate current practice curriculum, provide feedback through walkthroughs and	

Campus Turnaround Plan						
District Name:	Ector County Independent Sch	ool District	County-District Number (CDN):	068-901		
Campus Name:	Zavala Engineering Magnet Ele	mentary	Campus Number:	123		
-	Drganizational Structure: How will you eliminate barriers to improvement, redefine staff roles and responsibilities as necessary, and empower staff to be responsive in support of the turnaround initiative?					
of experience to enharn need in terms of professample lesson plans by orientation and weekly weeks to discuss progr <b>Capacity and Res</b> <i>the initiative. Descri</i> Amanda Warber, Princ	their practice in a safe risk free ssional growth. Staff led demonst readiness standards for first sem y support. Learning walks lead by t ess in lesson delivery and implem ources: Describe the staff the ribe how personnel resource.	e environment. All teac crations for modeled les ester and supporting st ceam leader to identify entation of the curricul nat are required to in s are different from rlan Curriculum Facilita	chers with less than 3 years' ex- ssons and training for utilizing candard in second semester. D specific instructional target. O um utilizing multiple sources o mplement the plan. (Spec the previous school year. tor, Dora Alvarado Reading Sp	<i>ify any new full time employees as a result of</i> ) pecialist, Instructional Staff, Annette Macias, Director		
How will you alloc	cate campus and district fu	nds for this initiat	ive?			
Category	Amount	Description				
Payroll	68,00		r each grade level, will work w ss and regroup according to st	ith students that are in TIER 3. Data will be used to tudent academic need.		
Professional Devel	opment	0				
Supplies and Mate	rials	0				
Other Operating Co	ost	0				

Campus Turnaround Plan				
District Name:	Ector County Independent School Distri	ct County-District	068-901	
Campus Name:	Zavala Engineering Magnet Elementary	Campus Number:	123	
Capital Outlay	0			