Mission Statement

Preparing ALL students for success in college, career, and community leadership

To build an inclusive school community focused on a collaborative culture with engaging curriculum to support student success

Vision

To instill "Wildcat Pride" while creating independent thinkers who are socially and academically ready for the future.

Value Statement

Collaborative Action

Systems - Accountability - Support

"Culture and Climate

Sense of community - School spirit - Safe learning environment

"Curriculum

Literacy - Instruction - Technology

Comprehensive Needs Assessment

Demographics Summary

Paul Laurence Dunbar High School is a Title I campus serving 829 students in grades 9-12.

- The campus student demographics are:
- African American (508) and (298) Hispanic.
- 414 males and 415 female students. According to the school report card Dunbar High School has a 20.9% mobility rate.

Twenty-percent of Paul Laurence Dunbar High School faculty has taught for 11-20 years.

Five of Paul Laurence Dunbar High School faculty are graduates of the high school.

Problem Statements Identifying Demographics Needs

Problem Statement 1 (Prioritized): Vjg"4243/4244"Urtkpi"Gpinkuj"3" ("Gpinkuj"4"GQE"ueqtgu"hqt"URGF"uvwfgpvu" ygtg"32 '." yjkej" ycu"c"36 '"fgetgcug"htqo"vjg"Gpinkuj"3" (Gpinkuj"4"URGF"ueqtgu"htqo"vjg"rtgxkqwu" {gct"kp"vjg"Crrtqcejgu"Ecvgiqt{0"""**Root Cause:** Cfokpkuvtcvkqp"fkf"pqv"uvtcvgikecm{"rncp"hqt"rtqhguukqpcn"fgxgnqrogpv"qrqtvwpkvkgu"vqgswkr"igpgtcn"gfwecvkqp" ("kpenwukqp"vgcejgtu" ykvj"eq/vgcejkpi" oqfgnu"vq"uwrqtv"URGF"uvwfgpvu0"

Problem Statement 2 (Prioritized): Fwpdct" J ki j "Ue j qqn"uvw f gpvu" qxgtcm" UCV" ueqtgu" j cxg" tg o ckpg f" uvc i pcpv" htq o":4; "kp" 4243" vq": 58" kp" 42440""" **Root Cause:** Cf o kpkuvtcvkqp" f kf pqv" uvtcvg i kecm{"rncp"hqt" rtqhguukqpcn" fgxgnq r o gpv" qr rqtvwpkvkgu" vq" gswkr" i gpgtcn" gfwecvkqp" vgce j gtu" y kv j "kpuvtwevkqpcn" uvtcvg i kgu" v j cv" eqpegpvtcvg f" qp" v j g" k o rngpvcvkqp" qh" UCV hqt o cvvg f" swguvkqpu" kp" fckn{"kpuvtwevkqp0""

Student Learning Strengths

According to the STAAR Test data found in Eduphoria Aware, Dunbar High School students showed tremendous growth from Spring 2021 to Spring 2022 on the STAAR EOC United State History exam.

Perceptions Summary

Priority Problem Statements

Problem Statement 7< Ceeqtfkpi"vq"4244/4245"CFS"fcvc."74 ' "qh"itcfg"34"uvwfgpvu"fkf"pqv"cvvckp"cv"ngcuv"qpg"EEOT"kpfkecvqt"hqt"vjg"4243/4244"uejqqn"{gct0 Root Cause 7< C"u o cnn"rgtegpvcig"qh"uvwfgpvu"tgegkxgf"c"swcnkh{kpi"ueqtg"qp"CR"gzcou."gctpgf"cp"kpfwuvt{"egtvkhkecvkqp."qt"ygtg"uejgfwngf"kp"c"eqnngig"rtgrctcvqt{"eqwtug"kp"yjkej vjg{"tgegkxgf"etgfkv0

Problem Statement 8< Fwpdct)u"ec o rwu"Cxgtcig"Fckn{"Cwgpfcpeg"hqt"vjg"hktuv"ug o guvgt"qh"vjg"44/45"uejqqn"{gct" y cu";4 '." y jkej "ku"4 ' "dgnq y "ec o rwu"CFC" i qcn"qh";6 ' 0 Root Cause 8< Vjg"uvwfgpvu"vjcv"cwgpf"Fwpdct" Jkij"Uejqqn"fq"pqv"cvvgpf"uejqqn"dgecwug"vjg{"fq"pqv"hggn"eqppgevgf"vq"vjg"uejqqn"ceeqtfkpi"vq"vjg"4243/4244"Rcpqtc o ke"uwtxg{0 Problem Statement 8 Areas< Uejqqn"Rtqeguugu" ("Rtqitc o u

Problem Statement 9 Vj tqw i j"vj g"6v j "8" y ggmu"qh"vj g"44145"ue j qqn" { gct"vj gtg" y cu"c"46 ' "kpetgcug"kp" fkuek rnkpg" tghgttcnu"htq o "3 ; ; "vq"469" tghgttcnu0 **Root Cause 9** Vgce j gtu"\$kf"pqv" j cxg"c f g swcvg" r tqhguukqpcn" fg xgnq r o gpv"vq" f gvgt o kpg" y j cv"ku"c" tghgtcdng" qhhgpugk

Comprehensive Needs Assessment Data Documentation

 $Vjg"hqnnqykpi"fcvc"ygtg"wugf"vq"xgtkh{"vjg"eqortgjgpukxg"pggfu"cuuguuogpv"cpcn{uku < 0.5\label{eq:vjg}}$

Improvement Planning Data

- Fkuvtkev" i qcnu
- Ecorwu"iqcnu
- JD5"EEOT"iqcnu
- Rgthqtocpeg"Qdlgevkxgu" y kvj "uwoocvkxg" tgxkg y "*rtkqt" {gct+
- Ecorwul Fkuvtkev"kortqxgogpv"rncpu"*ewttgpv"cpf"rtkqt"{gctu+
- Rncppkpi"cpf"fgekukqp"ocmkpi"eqookvvgg*u+"oggvkpi"fcvc
- Uvcvg"cpf"hgfgtcn"rncppkpi"tgswktgogpvu

Accountability Data

- Vgzcu"Cecfgoke"Rgthqtocpeg"Tgrqtv"*VCRT+"fcvc
- Uvwfgpv"Cejkgxgogpv"Fqockp

- Okitcpvlpqp/okitcpv"rqrwncvkqp"kpenwfkpi"rgthqtocpeg."rtqitguu."fkuekrnkpg."cvvgpfcpeg"cpf"oqdknkv{"fcvc
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 - Ugevkqp"726" fcvc

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District Goals

Revised/Approved: June 13, 2023

Action Step 1 Details		Rev	iews	
Action Step 1: Vgcejgtu" y km"tgegkxg"cpf"wvknk g"Eqmgig"Dqctf"qpnkpg"cpf"rcrgt"tguqwtegu"htqo"vjg"Eqmgig"Dqctf"ecorwu		Summative		
cfokpkuvtcvqt0"Vgcejgtu" y knn"tgegkxg" fgrctvogpvcn"vtckpkpi"kp"vjg"wug"cpf"korngogpvcvkqp"qh"CXKF"uvtcvgikgu" fwtkpi encuutqqo"kpuvtwevkqp0	Nov	Jan	Mar	June
Intended Audience: Vgcejgtu	"	"	"	"
Provider / Presenter / Person Responsible: Cf o kpkuvtcvkxg"Uvchh"cpf"Rquv"Ugeqpfct{"Uejqqn"Eqqtfkpcvqt				
Date(s) / Timeframe: Cwiwuv"4245"/"Oc{"4246				
Collaborating Departments: Ocvj."Uekgpeg."GNC."Uqekcn"Uvwfkgu				
Delivery Method: Encuutqq o "kpuvtwevkqp." Ecpxcu				
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Intensive remediation tutorials held afterschool and on Saturday for Tier 2 and Tier 3 identified students.

 $\textbf{Strategy's Expected Result/Impact: } \ensuremath{\texttt{Kpetgcug"uvwfgpvu"rtgugpv"ngxgn"qh"rgthqtocpeg"d{"32'."cu"vjg{"yqtm"vqyctfu"itcfg"ngxgn"uvcpfctfu0 result/impact: } \ensuremath{\texttt{Kpetgcug"uvcpfctfu0 result/impact{"uvcpfctfu0 result/impact{"uvcpf$

Staff Responsible for Monitoring:

Problem Statement 1 < Vjg"4243/4244"Urtkpi"Gpinkuj"3" ("Gpinkuj"4"GQE"ueqtgu"hqt"URGF"uvwfgpvu" ygtg"32 '." yjkej" ycu"c"36 ' "fgetgcug"htqo"vjg"Gpinkuj"3" ("Gpinkuj"4"URGF ueqtgu"htqo"vjg"rtgxkqwu" {gct"kp"vjg"Crrtqcejgu"Ecvgiqt {0""**Root Cause** < Cfokpkuvtcvkqp"fkf"pqv"uvtcvgikecnn {"rncp"hqt"rtqhguukqpcn" fgxgnqrogpv"qrqtvwpkvkgu"vq"gswkr" igpgtcn gfwecvkqp" ("kpenwukqp"vgcejgtu" ykvj"eq/vgcejkpi" oqfgnu"vq"uvrqtv"URGF"uvwfgpvu0""

Problem Statement 1< Vjg"4244"Fgeg o dgt"Cnigdtc"3"GQE"ueqtg" y gtg"38 ' "cv"vjg"Crrtqcejgu"ngxgn." y jkej" y cu"c": ' "fgetgcug"vjcp"vjg"Cnigdtc"3"GQE"tg/vguv"ueqtgu"htq o "vjg rtgxkqwu" {gct"qh"46 ' ""**Root Cause**< Cf o kpkuvtcvkqp" fkf"pqv"uvtcvg i kecm{"rncp"hqt"rtqhguukqpcn" fgxgnqr o gpv"qrrqtvwpkvkgu"vq"gswkr"vgcejgtu" y kvj"cecfg o ke"kpvgtxgpvkqpu"vq"uwrrqtv uvwfgpvu" y jq"ncem" I tcfg/Ngxgn"Cnigdtcke"Hwpevkqp"Tgcuqpkpi0"

Problem Statement 2 $Vjg"4244"Fgeg o dgt"Dkqnqi {"GQE"tg/vguv"ueqtgu" y gtg"32 '." y jkej " y cu": '"nq y gt"vjcp"vjg"fkuvtkev"cxgtcig"qh"3: '"kp"vjg"Crrtqcejgu"Ecvgiqt {0"""$ **Root Cause** $<math>Cf o kpkuvtcvkqp"fkf"pqv"uvtcvgikecm{"rncp"hqt"rtqhguukqpcn"fgxgnqr o gpv"qrrqtvwpkvkgu"vq"gswkr"vgcejgtu" y kvj"cecfg o ke"uwrrqtvl"kpvgtxgpvkqpu"vq"uwrrqtv"uvtfgpvu""$

Problem Statement 1 < Ceeqtfkpi"vq"4244/4245"CFS"fcvc."74 ' "qh"itcfg"34"uvwfgpvu"fkf"pqv"cvvckp"cv"ngcuv"qpg"EEOT"kpfkecvqt"hqt"vjg"4243/4244"uejqqn"{gct0"""Root Cause < C

Increase the percentage of 3rd grade students who score at meets grade level or above on STAAR Reading from 34% to 45% by August 2024.

"/"**ESF Levers:** Ngxgt"6<" J ki j/Swcnkv{"Kpuvtwevkqpcn" Ocvgtkcnu"cpf"Cuuguu o gpvu. "Ngxgt"7<"Ghhgevkxg"Kpuvtwevkqp

Problem Statements: Fgoqitcrjkeu 3"/"Uvwfgpv"Ngctpkpi 3."4

Action Step 1 Details		Rev	iews	
Action Step 1: Uejqqn"cfokpkuvtcvqtu"ykm"rtqxkfg"vkogn{"hggfdcem"vq"vgcejgtu"tgictfkpi"vjgkt"UG"Ecngpfct"Cigpfc)ulnguuqp		Formative		Summative
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Provider / Presenter / Person Responsible: Cf o kpkuvtcvkxg"Uvchh."Vgcejgtu	"	"	"	"
Date(s) / Timeframe: Cwiwuw"4245/Oc{"4246				
Collaborating Departments: Gpinkuj."Ocvj."Uekgpeg."Uqekcn"Uvwfkgu				
Delivery Method: Kp/encuu"kpuvtwevkqp."Ecpxcu				
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Dunbar High School will provide supplemental educational supplies (reading materials, duplicating paper, pencils, pens, visual aids, paper, ink, postage, and office supplies).

Strategy's Expected Result/Impact: Uwrng og vcn"gfwecvkqpcn"uwrnkgu"cpf" ocvgtkcnu" y knn"kprtqxg"uvwfgpv" ngctpkpi"qwveq og u0 and a strategy's Expected Result/Impact: Uwrng og vcn"gfwecvkqpcn" uwrnkgu"cpf" ocvgtkcnu" y knn"kprtqxg" uvwfgpv" ngctpkpi"qwveq og u0 and a strategy's Expected Result/Impact: Uwrng og vcn"gfwecvkqpcn" uwrnkgu"cpf" ocvgtkcnu" y knn"kprtqxg" uvwfgpv" ngctpkpi"qwveq og u0 and und vcn v knn v knn

Staff Responsible for Monitoring: Cfokpkuvtcvkxg"UVchh

TEA Priorities: Kortqxg"nqy/rgthqtokpi"uejqqnu "/"ESF Levers: Ngxgt"6<" J ki j/S wcnkv{"Kpuvtwevkqpcn" Ocvgtkcnu"cpf"Cuuguu o gpvu

Problem Statements: Fgoqitcrjkeu 3"/"Uvwfgpv"Ngctpkpi 3."4."5

Action Step 1 Details	Reviews
Action Step 1: Fwpdct" J ki j "Ue jqqn" y knn" rtqxkfg"uwr rng o gpvcn"g fwecvkqpcn"uwr rnkgu"*tgc fkp i " o cvgtkcnu." fwrnkecvkp i "rcrgt. rgpeknu." rgpu."xkuwcn"ckfu." rcrgt."kpm."rquvc i g."cp f"qhhkeg"uwr rnkgu+0	
Provider / Presenter / Person Responsible: Cfokpkuvtcvkxg"Uvchh	
Date(s) / Timeframe: Cwiwuv"4245/Oc{"4246	
Collaborating Departments: Ocvj."Uekgpeg."Gpinkuj."Uqekcn"Uvwfkgu	
Delivery Method: Kp/encuu"kpuvtwevkqp."Ecpxcu	
Funding Sources: I gpgtcn"Uwrrnkgu"/"Vkvng"K"*433+"/"433/33/85;;8 ", O O O I	

Problem Statement 3 Vjg"4243/4244"VGNRCU"tguwnvu"tgxgcn"vjcv": 9098 ' "qh"; vj"itcfgtu"ueqtgf"cv": 9098 ' "kp"vjg"NqygtlUcog"ngxgn" y jkng"3406 ' "qh"vjg"uvw fgpvu"kpetgcugf"vq"3 ngxgn" jki jgt"cpf"vjgtg" y gtg"2 ' "qh"uvw fgpvu"hcmkp i "kp"vjg"4"qt"5"ngxgn" jki jgt"ecvgi qt {0""**Root Cause** Rtqhguukqpcn"vtckpk i "qp"ghkekgpv"cpf"ghkgekkgg" fgnkxgt {"qh"GNRU"uvtcvg i kgu" y cu Increase the percentage of first time testers who score at Meets or above on STAAR English II from 36.7% to 50% by May

2024.

A seven percent increase in raw score data for first-time testers year over year due to the new STAAR formats.

Evaluation Data Sources: UVCCT"Gpinkuj"KK"GQE

Teacher and students will implement constructed dialog and writing to align with the new STAAR formats.

Strategy's Expected Result/Impact: 7 ' "itqyvj"kp"vjg" oggvu"rgthqt ocpeg"ecvgiqt{0

Staff Responsible for Monitoring: Cfokpkuvtcvkxg"Uvchh"cpf"Gpinkuj"KK"Vgcejgtu

TEA Priorities:

Dwknf"c"hqwpfcvkqp"qh"tgcfkpi"cpf"ocvj."Kortqxg"nqy/rgthqtokpi"uejqqnu umproperties and the second state of the second state

"/"ESF Levers:

Ngxgt"7<"Ghhgevkxg"Kpuvtwevkqp

Problem Statements: Fgoqitcrjkeu 3"/"Uvwfgpv"Ngctpkpi 6

Action Step 1 Details		Rev	iews	
Action Step 1: Vgcejgtu" y knn"wug"CXKF"gpicig o gpv"uvtcvgikgu<"uqetcvke"ug o kpctu"cpf" r j knquq r j kecn"ejcktu"kp"kpuvtwevkqp		Summative		
$gxgt{"ukz" y ggmu0""Vgcejgtu" y km"rtcevkeg"uvtcvg i kgu"kp"RNE" y kvj "vjg"Kpuvtwevkqpcn"Eqcej."cpf"wugf"vjg o "vq"cuuguu"uvwfgpvrta i tawu0"""Vgcejgtu" y km"rukuk (o"Pget" Egem "Uwuf ("U(pg "enf"Gfwrigtle")"ata""ata""ata""ata""ata""ata""ata$	Nov	Jan	Mar	June
rtqitguu0"""Vgcejgtu" y km"wvknk g"Rgct"Fgem."Uvwf { "U { pe."cpf"Gfwrjqtkc"vq"vtcem"nqy "UGu"cpf"uvwfgpv"rgthqt o cpeg"cpf kpvtqfweg"pgy "UVCCT" swguvkqpkp i "hqt o cvu0	"	"	"	"
Provider / Presenter / Person Responsible: Cf o kpkuvtcvkxg"Uvchh."GNC"Vgce j gtu				
Date(s) / Timeframe: Cwiwuv"4245/Oc{"4246				
Collaborating Departments: GNC				
Delivery Method: Encuutqq o "kpuvtwevkqp." Ecpxcu				
Pq"Rtqitguu				

Problem Statements: Uvwfgpv"Ngctpkpi 3

Action Step 1 Details	Reviews
Action Step 1: Fwpdct" Jkij" Uejqqn" Cfokpkuvtcvkxg" Uvchh" ykm" tgetwkv." jktg." cpf" vtckp" vgcejgtu" yjq" jqnf" egtvkhkecvkqp" kproved to the standard structure of the structure of the standard structure of the standard structure of the standard structure of the	

Increase the percentage of 3rd grade students who score at meets grade level or above on STAAR Mathematics from 34% to 45% by August

021.

Increase the percentage of 9th and 10th students who meet the grade level benchmark in mathematics on PSAT from 5.5%

to 12% by May 2024.

Increase the percentage of African American students or the student group that is most marginalized by instruction on our campus (gender, race, program, other) from 4.3% to 10% by May 2024.

Evaluation Data Sources: RUCV"Ocvj

Action Step 2 Details		Rev	iews	
Action Step 2: Rtqxkfg"uvwfgpvu"cp"qrrqtvwpkv{"vq"ickp" oqtg"rtcevkeg"cpf"tgxkgy"vq"RUCV1"UCV" ocvgtkcnu"cpf"tguqwtegu"vq		Formative		Summative
dwknf"pgeguuct { "umkmu"hqt"dgwgt" rgthqt o cpeg"qp"vjg"Eqmgig"Dqctfl"Gpvtcpeg"Gzc o u"vjtqwij"cwgpfkpi"Chvgtuejqqn"Vwvqtkpi0 Uvwfgpvu"ecp" j cxg"qpg/qp/qpg"hqewugf"uwrrqtv"vq"kpetgcug"umkm"cpf"mpqyngfig"kp"urgekhke"ctgcu"qh"pggf0" J gcnvj { "upcemu" y km	Nov	Jan	Mar	June
dg"rwtejcugf"hqt"uvwfgpv"eqpuw o rvkqp" fwtkpi "vjg"chvgtuejqqn"vwvqtkpi "uguukqpul	"	"	"	"
Provider / Presenter / Person Responsible: Cf o kpkuvtcvkxg"Uvchh. "Rquv"Ugeqpfct { "Urgekcnkuv				
Date(s) / Timeframe: Cwiwuw"4245/"Oc{"4246				
Collaborating Departments: Ocvj."Uekgpeg."GNC."Uqekcn"Uvwfkgu				
Delivery Method: Encuutqq o "kpuvtwevkqp." Ecpxcu				
Funding Sources: "/"Vkvng"K"*433+"/"433/33/86; ;/26P/227/52/732/222222/46H32"/"&722."Kpuvtwevkqpcn"Ocvgtkcn"/" I khvgf" ("Vcngpvgf"*3; ;"RKE"43+"/" "/"&3.462				
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Problem Statement 1< Vjg"4244"Fgeg o dgt"Cnigdtc"3"GQE"ueqtg" ygtg"38 ' "cv"vjg"Crrtqcejgu"ngxgn." y jkej" ycu"c": ' "fgetgcug"vjcp"vjg"Cnigdtc"3"GQE"tg/vguv"ueqtgu"htq o "vjg rtgxkqwu" {gct"qh"46 ' """**Root Cause**< Cf o kpkuvtcvkqp"fkf"pqv"uvtcvgikecm{"rncp"hqt"rtqhguukqpcn"fgxgnqr o gpv"qrrqtvwpkvkgu"vq"gswkr"vgcejgtu" y kvj"cecfg o ke"kpvgtxgpvkqpu"vq"uwrrqtv uvwfgpvu" y jq"ncem" I tcfg/Ngxgn"Cnigdtcke"Hwpevkqp"Tgcuqpkpi0""

Problem Statement 2<

Increase the percentage of first time testers who score at Meets or above on STAAR Algebra I from 7% to 20% by May

2024.

Evaluation Data Sources: UVCCT"GQE"Cnigdtc"K

Action Step 2 Details		Rev	iews	
ection Step 2: Wvknk g"Vkvng"K"hwpfu"vq"jktg"c"ocvj"vwvqt"vq"uwrrqtv"Cnigdtc"K"UVCCT"GQE"tgogfkcvkqp0		Formative		Summative
Provider / Presenter / Person Responsible: Cfokpkuvtcvkxg"Uvchh."Cnigdtc"K"vgcejgtu	Nov	Jan	Mar	June
Date(s) / Timeframe: Cwiwuv"4245/Oc{4246	"	"	"	"
Collaborating Departments: Ocvj."Urgekcn"Gfwecvkqp"Kpenwukqp				
Delivery Method: Kp/encuu"kpuvtwevkqp."Ecpxcu			-	
Funding Sources: "/"Vkvng"K"*433+"/"433/33/8339/26P/227/52/732/222222/46H32"/"&32.222			-	-
Action Step 3 Details		Rev	iews	
Action Step 3: Wvknk g"hwpfu"vq" rwtejcug" i gpgtcn" uwrrnkgu. "kpuvtwevkqpcn" o cvgtkcnu" cpf" gswkr o gpv"vq" uwrrqtv" Urgekcn i fwecvkqp				
Date(s) / Timeframe: Cwiwuv"4245"/"Lwpg"4246				
Collaborating Departments: Urgekcn"Gfwecvkqp				
Funding Sources: i gpgtcn"uwrrnkgu."kpuvtwevkqpcn" o cvgtkcnu"/"URGF"*3;;"RKE"45+				

Action Step 1 Details	Reviews

Problem Statement 2< Fwpdct)u"ec o rwu"Cxgtcig"Fckn{"Cwgpfcpeg"hqt"vjg"hktuv"ug o guvgt"qh"vjg"44/45"uejqqn"{gct"ycu";4 '."yjkej"ku"4 '"dgnqy"ec o rwu"CFC"iqcn"qh";6 '0"""Root Cause< Vjg"uvwfgpvu"vjcv"cwgpf"Fwpdct"Jkij"Uejqqn"fq"pqv"cwgpf"uejqqn"dgecwug"vjg{"fq"pqv"hggn"eqppgevgf"vq"vjg"uejqqn"ceeqtfkpi"vq"vjg"4243/4244"Rcpqtc o ke"uwtxg{0""

Increase the percentage of students graduating with a CCMR indicator from 43% to 60% by June 2024.

Increase the percentage of Grade 12 students attaining at least one CCMR indicator from 40% to 60% by May 2024.

Evaluation Data Sources: CR"Gzcou EVG"Egtvkhkecvkqp"Gzcou

Enroll students into Texas College Bridge (TCB) subjects to complete the required number of units, which, are the equivalent to obtaining passing rates of TSIA 2.0 subject exams. Students would need to begin the TCB platform immediately after being identified. Teachers will use TCB with fidelity in order to ensure that students complete their courses prior to the conclusion of the semester with weekly plans and checks.

Strategy's Expected Result/Impact:

Collaborating Departments: EVG Funding Sources: Kpuvtwevkqpcn"Ocvgtkcnu."Gswkr o gpv."/"EVG"*3;;"RKE"44+"/" "/"&37.699.""/"EVG"*3;;"RKE"44+"/" "/" &5.222	,	"	"	n	
Pq"Rtqitguu					_

Problem Statement 1 V jg"4243/4244"Urtkpi"Gpinkuj"3" ("Gpinkuj"4"GQE"ueqtgu"hqt"URGF"uvwfgpvu" ygtg"32 '." yjkej" ycu"c"36 '"fgetgcug"htq o "vjg"Gpinkuj"3" ("Gpinkuj"4"URGF ueqtgu"htq o "vjg"rtgxkqwu" {gct"kp"vjg"Crrtqcejgu"Ecvgiqt {0"""**Root Cause** Cf o kpkuvtcvkqp"fkf"pqv"uvtcvgikecnn {"rncp"hqt"rtqhguukqpcn" fgxgnqr o gpv"qrrqtvwpkvkgu"vq"gswkr" i gpgtcn gfwecvkqp" ("kpenwukqp"vgcejgtu" y kvj"eq/vgcejkpi" o qfgnu"vq"uvrrqtv"URGF"uvwfgpvu0""

Problem Statement 1 $\langle V j g'' 4244"$ Fgeg o dgt"Cnigdtc"3"GQE"ueqtg" y gtg"38 ' "cv"v j g"Crrtqce j gu"ngxgn." y j ke j " y cu"c": ' "fgetgcug"v j cp"v j g"Cnigdtc"3"GQE"tg/vguv"ueqtgu"htq o "v j g rtgxkqwu" {gct"qh"46 ' ""**Root Cause** Cf o kpkuvtcvkqp" fkf"pqv"uvtcvg i kecm {"rncp"hqt" rtqhguukqpcn" fgxgnq r o gpv"q r qtvwpkvkgu"vq"gswkr"vgce j gtu" y kv j "cec f g o ke"kpvgtxgpvkqpu"vq"uwr rqtv uvw fgpvu" y j q"ncem" I tcfg/Ngxgn"Cnigdtcke"Hwpevkqp"Tgcuqpkp i 0""

Problem Statement 1 < Ceeqtfkpi"vq"4244/4245"CFS"fcvc."74 ' "qh"itcfg"34"uvwfgpvu"fkf"pqv"cvvckp"cv"ngcuv"qpg"EEOT"kpfkecvqt"hqt"vjg"4243/4244"uejqqn"{gct0"""Root Cause < C

Action Step 1 Details		Rev	iews	
Action Step 1: Vjg"Pgy"Vgcejgt"Uwrrqtv"Cfxkuqt"ykm" ogvqt"pgy"cpf"kpgzrgtkgpegf"vgcejgtu"vq"kpetgcug"vgcejgt"tgvgpvkqp		Formative		Summative
cpf"uvwfgpv"gpicigogpv" y kvj "vjg"encuutqq o 0	Nov	Jan	Mar	June
Provider / Presenter / Person Responsible: Cf o kpkuvtcvkxg"Uvchh. "Pg y "Vgcejgt"Uwr rqtv"Cf xkuqt Date(s) / Timeframe: Cwi wuv"4245/Oc{4246 Delivery Method: Pg y "Vgcejgt"Oggvkpi u Funding Sources: "/"Vkvng"K"*433+"/"433/35/84; ;/26P/227/52/732/222222/46H32"/"&45.722.""/"Vkvng"K"*433+"/" 433/35/84; ;/26P/227/52/732/222222/46H32"/"&; .222	n	"	"	"
Pq"Rtqitguu Ceeqornku >				

Increase the percentage of students graduating with a CCMR indicator from 43% to 60% by June 2024.

Increase the percentage of students who have successfully completed Algebra 1 by the end of 9th grade from 82% to 85%

by May 2024.

Evaluation Data Sources: Dgpejoctm"Fcvc UVCCT"GQE"Cnigdtc"K

Prioritize student's conceptual understanding of Algebra concepts. Make concepts visual to allow students to see how an abstract concept translates to a physical scenario. Use hands on activities which encourage students to use their visual methods to solve problems. Display anchor charts and word walls throughout the classroom.

 $\label{eq:strategy's Expected Result/Impact: GQ ["fcvc" y km"fg o qpuvtcvg"c"9 ' "kpetgcug"kp"uvwfgpv)u"eq o rngvkqp"qh"vjg Cnigdtc"K"eqwtug0$

Staff Responsible for Monitoring: Cfokpkuvtcvkxg"Uvchh"cpf"Cnigdtc"K"Vgcejgtu

TEA Priorities: Dwknf"c"hqwpfcvkqp"qh"tgcfkpi"cpf" o cvj "/"ESF Levers: Ngxgt"6<"Jki j/Swcnkv{"Kpuvtwevkqpcn"Ocvgtkcnu"cpf"Cuuguu o gpvu

Problem Statements: Uvwfgpv"Ngctpkpi 3

Action Step 1 Details	Reviews
Action Step 1: Vgcejgtu" y knn"wvknk g"cpejqt"ejctvu"kp"vjg"encuutqq o "hqt"uvwfgpvu"vq"nqqm"vq"kp"ecug"vjg{" o kuu"uq o gvjkpi fwtkpi"vjg"vgcejgtu"kpuvtwevkqpcn"fgnkxgt{0""Vgcejgtu" y knn"tgeqtf"c"xkfgq"nguuqp"uq"ncvg"cttkxkpi"qt"cdugpv"uvwfgpvu"ecp" y cvej	

Problem Statement 1

Problem Statement 1 < Vjg"4243/4244"Urtkpi"Gpinkuj"3" ("Gpinkuj"4"GQE"ueqtgu"hqt"URGF"uvwfgpvu" ygtg"32 '." yjkej" ycu"c"36 ' "fgetgcug"htqo"vjg"Gpinkuj"3" ("Gpinkuj"4"URGF ueqtgu"htqo"vjg"rtgxkqwu" {gct"kp"vjg"Crrtqcejgu"Ecvgiqt {0"""**Root Cause** < Cfokpkuvtcvkqp" fkf"pqv"uvtcvgikecnn {"rncp"hqt"rtqhguukqpcn" fgxgnqrogpv"qrrqtvwpkvkgu"vq"gswkr" igpgtcn gfwecvkqp" ("kpenwukqp"vgcejgtu" ykvj"eq/vgcejkpi" oqfgnu"vq"uvrrqtv"URGF"uvwfgpvu0""

Problem Statement 1< Vjg"4244"Fgeg o dgt"Cnigdtc"3"GQE"ueqtg" ygtg"38 ' "cv"vjg"Crrtqcejgu"ngxgn." y jkej" ycu"c": ' "fgetgcug"vjcp"vjg"Cnigdtc"3"GQE"tg/vguv"ueqtgu"htq o "vjg rtgxkqwu" {gct"qh"46 ' ""**Root Cause**< Cf o kpkuvtcvkqp" fkf"pqv"uvtcvgikecm{"rncp"hqt"rtqhguukqpcn"fgxgnqr o gpv"qrrqtvwpkvkgu"vq"gswkr"vgcejgtu" ykvj"cecfg o ke"kpvgtxgpvkqpu"vq"uwrrqtv uvwfgpvu" y jq"ncem" I tcfg/Ngxgn"Cnigdtcke"Hwpevkqp"Tgcuqpkpi0"

Problem Statement 2 $Vjg"4244"Fgeg o dgt"Dkqnqi {"GQE"tg/vguv"ueqtgu" y gtg"32 '." y jkej " y cu": '"nq y gt"vjcp"vjg"fkuvtkev"cxgtcig"qh"3: '"kp"vjg"Crrtqcejgu"Ecvgiqt {0"""$ **Root Cause** $<math>Cf o kpkuvtcvkqp"fkf"pqv"uvtcvgikecm{"rncp"hqt"rtqhguukqpcn"fgxgnqr o gpv"qrrqtvwpkvkgu"vq"gswkr"vgcejgtu" y kvj"cecfg o ke"uwrrqtvl"kpvgtxgpvkqpu"vq"uwrrqtv"uvtfgpvu""$

Problem Statement 1 < Ceeqtfkpi"vq"4244/4245"CFS"fcvc."74 ' "qh"itcfg"34"uvwfgpvu"fkf"pqv"cvvckp"cv"ngcuv"qpg"EEOT"kpfkecvqt"hqt"vjg"4243/4244"uejqqn"{gct0"""Root Cause < C

Ensure all students have access to a safe, supportive and culturally responsive learning environment.

Decrease the number of students below 75% attendance by 10% by May 2024.

Evaluation Data Sources: Cwgpfcpeg"Fcvc

TEA Priorities: Tgetwkv."uwrrqtv."tgvckp"vgcejgtu"cpf"rtkpekrcnu "/"**ESF Levers:** Ngxgt"4<"Uvtcvgike"Uvchhkpi

Problem Statements: Uejqqn"Rtqeguugu" ("Rtqitcou 4."5"/"Rgtegrvkqpu 3

Action Step 1 Details	Reviews			
Action Step 1: Gxgt{"oqpvj."vgcejgtu" yjqug"cvvgpfcpeg"tghngevu"qpg"qt"pq"cdugpegu"*ukem."hcokn{"gogtigpe{"qt"rgtuqpcn		Summative		
$fc \{+"y km"tgegkxg"cp"kpegpvkxg0"" Y jgp"v jgtg"ctg"vgce jgtu" y jq" jcxg"c"ugtkgu"qh"cdugpegu" rgt" o qpv j."v jg"C f o kpkuvtcvqt" y jq$	Nov	Jan	Mar	June
uwrgtxkugu"vjcv"vgcejgt" y km" jcxg"c"eqpxgtucvkqp" y kvj "vjcv"vgcejgt"vq"cuegtvckp"kh"vjg"g o rnq {gg"ku" jcxkpi "fkhhkewnv {"eq o kp i "vq yqtm0""Vjcv"Cf o kpkuvtcvqt" y km" i q"qxgt" Fkuvtkev" rqnke {" y kvj "vjg"g o rnq {gg"cpf" fkuewuu"vjg"k o rcev"vjgkt" o kuugf"cdugpeg" jcu"qp uvwfgpv"cejkgxg o gpv0""Vgcejgtu" y kvj "rgthgev"cvvgpfcpeg"hqt"vjg"gpvktg" {gct" y km" tgegkxg"cp"c y ctf"cv"vjg"gpf"qh"vjg" {gct0 Provider / Presenter / Person Responsible: Cf o kpkuvtcvkxg"Uvchh	n	"	"	"
Date(s) / Timeframe: Cwiwuv"4245"/"Oc{"4246				
Collaborating Departments: Ocvj."Uekgpeg."GNC."Uqekcn"Uvwfkgu."EVG."Gngevkxgu				
$ Pq"Rtqitguu \qquad \textcircled{\ } Ceeqornkujgf \qquad \longrightarrow EqpvkpwglOqfkh{$	X Fkueqp	wkpwg		

Problem Statement 2< Fwpdct)u"ec o rwu"Cxgtcig"Fckn{"Cvvgpfcpeg"hqt"vjg"hktuv"ug o guvgt"qh"vjg"44/45"uejqqn"{gct" y cu";4 '." y jkej"ku"4 ' "dgnq y "ec o rwu"CFC" i qcn"qh";6 '0"""**Root Cause**< Vjg"uvwfgpvu"vjcv"cvvgpf"Fwpdct" J kij"Uejqqn"fq"pqv"cvvgpf"uejqqn"dgecwug"vjg{"fq"pqv"hggn"eqppgevgf"vq"vjg"uejqqn"ceeqtfkpi"vq"vjg"4243/4244"Rcpqtc o ke"uwtxg{0""

Problem Statement 3 Vj tqw i j "vjg"6vj"8" yggmu"qh"vjg"44145"uejqqn" {gct"vjgtg" ycu"c"46 ' "kpetgcug"kp" fkuekrnkpg"tghgttcnu"htq o "3; ; "vq"469"tghgttcnu""**Root Cause** Vgcejgtu" fkf"pqv jcxg"cfgswcvg" rtqhguukqpcn" fgxgnqr o gpv"vq" fgvgt o kpg" y j cv"ku"c"tghgtcdng"qhhgpug0"

 $\textbf{Problem Statement 1} < Qp"vjg"4243/4244" Rcpqtcoc"Uwtxg{."qpn{"44 ' "qh"uvwfgpvu"uvcvgf"vjg{" ygtg"gzekvgf"cdqwv" i qkp i "vq"encuu."cpf"qpn{"45 ' "qh"uvwfgpvu"uvcvgf"vjg{" ygtg"gcigt"vq" i qkp i qkp i "vq" i qkp i$

Ensure all students have access to a safe, supportive and culturally responsive learning environment.

Decrease the overall number of discipline referrals by school personnel from ??? to ??? by May 2024.

Action Step 1 Details	Reviews			
$ \textbf{Action Step 1:} \ \texttt{Rtkpekrcn}" \texttt{cpf}" \texttt{Cuukuvcpv}" \texttt{Rtkpekrcnu}" y \texttt{knn}" \texttt{cvvgpf}" \texttt{kp/uvcvg}" \texttt{cpf}" \texttt{qwv}" \texttt{qh}" \texttt{uvcvg}" \texttt{rtqhguukqpcn}" \texttt{fgxgnqrogpv}" \texttt{vq}" \texttt{kortqxg} $		Summative		
Vkgt"K"kpuvtwevkqp."uvwfgpv"gpicigogpv."cpf"encuutqqo"ocpcigogpv0	Nov	Jan	Mar	June
Provider / Presenter / Person Responsible: Cf o kpkuvtcvkxg"Uvchh Date(s) / Timeframe: Cwiwuv"4245/Oc{"4246 Delivery Method: Rtqhguukqpcn"Fgxgnqr o gpv Funding Sources: "/"Vkvng"K"*433+"/"433/45/8633/26P/227/52/732/222222/46H32"/"&37.222	II	n	"	n
$\bigcirc Pq"Rtqitguu \qquad \textcircled{\ } Ceeqornkujgf \qquad \longrightarrow EqpvkpwglOqfkh{$	X Fkueqp	vkpwg		

Problem Statement 1< Vjg"4243/4244"Urtkpi"Gpinkuj"3" ("Gpinkuj"4"GQE"ueqtgu"hqt"URGF"uvwfgpvu" ygtg"32 '." yjkej" ycu"c"36 '"fgetgcug"htqo"vjg"Gpinkuj"3" ("Gpinkuj"4"URGF ueqtgu"htqo"vjg"rtgxkqwu" {gct"kp"vjg"Crrtqcejgu"Ecvgiqt {0"""**Root Cause**< Cfokpkuvtcvkqp" fkf"pqv"uvtcvgikecm{"rncp"hqt"rtqhguukqpcn" fgxgnqrogpv"qrqtvwpkvkgu"vq"gswkr" igpgtcn gfwecvkqp" ("kpenwukqp"vgcejgtu" ykvj"eq/vgcejkpi" oqfgnu"vq"uwrqtv"URGF"uvwfgpvu0""

Problem Statement 1 $\langle V j g"4244"$ Fgeg o dgt"Cnigdtc"3"GQE"ueqtg" y gtg"38 $\langle cv"v j g"Crrtqce j gu"ngxgn." y j ke j" y cu"c": <math>\langle gct"v j g"Cnigdtc"3"GQE"tg/vguv"ueqtgu"htq o v j g$ rtgxkqwu" {gct"qh"46 $\langle m"$ **Root Cause** $\langle Cf o kpkuvtcvkqp"fkf"pqv"uvtcvg i kecm{"rncp"hqt"rtqhguukqpcn"fgxgnqr o gpv"qrrqtvwpkvkgu"vq"gswkr"vgce j gtu" y kv j"cec f g o ke"kpvgtxgpvkqpu"vq"uwrrqtv uvvfgpvu" y j q"ncem" I tcfg/Ngxgn"Cnigdtcke"Hwpevkqp"Tgcuqpkpi0"$

Problem Statement 2 $Vjg''4244"Fgegodgt"Dkqnqi{"GQE"tg/vguv"ueqtgu" ygtg''32 '." yjkej" ycu": '"nqygt"vjcp"vjg" fkuvtkev"cxgtcig"qh''3: '"kp"vjg"Crrtqcejgu"Ecvgiqt{0"""$ **Root Cause** $<math>Cfokpkuvtcvkqp" fkf"pqv"uvtcvgikecm{"rncp"hqt" rtqhguukqpcn" fgxgnqrogpv"qrrqtvwpkvkgu"vq"gswkr"vgcejgtu" ykvj"cecfgoke"uwrrqtvl"kpvgtxgpvkqpu"vq"uwrrqtv"uvtfgpvu""$

Problem Statement 3 $Vjg"4243/4244"VGNRCU"tguwnvu"tgxgcn"vjcv":9098 ' "qh";vj"itcfgtu"ueqtgf"cv":9098 ' "kp"vjg"NqygtlUcog"ngxgn" y jkng"3406 ' "qh"vjg"uvwfgpvu"kpetgcugf"vq"3 ngxgn" jki jgt"cpf"vjgtg" y gtg"2 ' "qh"uvwfgpvu"hcmkp i "kp"vjg"4"qt"5"ngxgn" jki jgt"ecvgi qt {0"""$ **Root Cause** $Rtqhguukqpcn"vtckpkp i "qp"ghhkekgpv"cpf"ghhgevkxg"fgnkxgt { "qh"GNRU"uvtcvg i kgu" y cu pqv"gzrnqtgf"gpqw i j "cpf"pqv" o qpkvqtgf0"Cetquu"cm"uwdlgev"ctgcu."qr rqtvwpkvkgu"hqt"urgcmkp i."tgcfkp i "cpf" y tkvkp i "kp"vjg"encuu" y cu"pqv"c"rtkqtkv {0"Uvwfgpvu"fkf"pqv" j cxg"cp"qr rqtvwpkv { vq"gp i cig"kp" rtcevkeg"kp"vjg"hqt o cv"qh"vjg"vguv0"$

 $\begin{array}{l} \textbf{Problem Statement 5} < Vjg"4243/4244"VGNRCU"tguwnvu"tgxgcn"vjcv"hqt"33vj"itcfgtu."98069 & '"ueqtgf"kp"vjg"NqygtlUcog"ngxgn"yjkng"45075 & '"qh"uvwfgpvu"ueqtgf"kp"vjg"3"ngxgn"jkijgt ecvgiqt{0"Vjgtg"ygtg"2 & '"qh"uvwfgpvu"ocmkpi"rtqitguu"kp"ngxgn"4"cpf"5"jkijgt"ecvgiqtkgu0"Cnuq."vjgtg"ycu"qpg"34vj"itcfg"uvwfgpv"yjq"vqqm"vjg"VGNRCU"yjkej"tguwnvgf"kp"2 & '"cetquu vjg"dqctf0"""Root Cause< Rtqhguukqpcn"vtckpkpi"qp"ghkkegpv"cpf"ghkgevkxg"fgnkxgt{"qh"GNRU"uvcvgikgu"ycu"qpg"34vj"itcfg"uvwfgpvu"jcpf"pqv"oqpkvqtgf0"Cetquu"cm"uwdlgev"ctgcu. qrrqtvwpkvkgu"hqt"urgcmkpi."tgcfkpi"cpf"ytkvkpi"kp"vjg"encuu"ycu"pqv"c"rtkqtkv{0"Uvwfgpvu"fkf"pqv"jcxg"cp"qrrqtvwpkv{"vq"gpicig"kp"vjg"hqtocv"hvgjg"nqtocv"qh"vjg"guv0"" \\ \end{array}{}$

Problem Statement 2 Fwpdct)u"ec o rwu"Cxgtcig"Fckn{"Cvvgpfcpeg"hqt"vjg"hktuv"ug o guvgt"qh"vjg"44/45"uejqqn"{gct" y cu"; 4 '. "y jkej"ku"4 ' "dgnq y "ec o rwu"CFC" i qcn"qh"; 6 '0

Problem Statement 1< Qp"vjg"4243/4244"Rcpqtcoc"Uwtxg{."qpn{"44 ' "qh"uvwfgpvu"uvcvgf"vjg{" ygtg"gzekvgf"cdqwv"iqkpi"vq"encuu."cpf"qpn{"45 ' "qh"uvwfgpvu"uvcvgf"vjg{" ygtg"gcigt"vq rctvkekrcvg0"""**Root Cause**< Vjgtg"ku"c"ncem"qh"eqppgevkxkv{"dgv yggp"uvwfgpvu"cpf"uvchh"dgecwug"uvchh"fkf"pqv"etgcvg"c"ewnvwtg"hqt"uvwfgpvu"vq"eqppgev"kpvq"u ocm"qticpk|cvkqpu."uqekcn cevkxkvkgu"cpf"gxgpvu0""

Problem Statement 1< Qp"vjg"4243/4244"Rcpqtcoc"Uwtxg{."qpn{"44 ' "qh"uvwfgpvu"uvcvgf"vjg{" ygtg"gzekvgf"cdqwv"iqkpi"vq"encuu."cpf"qpn{"45 ' "qh"uvwfgpvu"uvcvgf"vjg{" ygtg"gcigt"vq rctvkekrcvg0"""**Root Cause**< Vjgtg"ku"c"ncem"qh"eqppgevkxkv{"dgv yggp"uvwfgpvu"cpf"uvchh"dgecwug"uvchh"fkf"pqv"etgcvg"c"ewnvwtg"hqt"uvwfgpvu"vq"eqppgev"kpvq"u ocm"qticpk|cvkqpu."uqekcn cevkxkvkgu"cpf"gxgpvu0"" Ensure all students have access to a safe, supportive and culturally responsive learning environment.

Dunbar High School will hold one student and parent engagement activity each grading cycle (each six weeks), outside of regular school hours.

Evaluation Data Sources: HYKUF"Rctgpv"Uwtxg{ Rctgpv"Ukip/Kp"Fcvc

The parent liaison will show parents how to track their students grades and attendance in Parent Portal.

 $\textbf{Strategy's Expected Result/Impact:} \ Rctgpvu''y \ km'' j \ cxg''c'' r qukvkxg''kpvgtcevkqp''gzrgtkgpeg''y \ kv j''ue j \ qqn'' r gtuqppgn''cpf''y \ knn'' \ dg''cdng''vq'' \ ocpc \ i \ g'v \ j \ gkt''uvwfgpv'' \ ngctpkp \ i \ cv'' \ j \ q \ og0 \ support \ gtuppgn''cpf''y \ knn'' \ dg''cdng''vq'' \ ocpc \ i \ g'v \ j \ gkt'''uvwfgpv'' \ ngctpkp \ i \ support \ gtuppgn''cpf''y \ knn'' \ dg''cdng''vq'' \ ocpc \ i \ g'v \ j \ gkt'''uvwfgpv''' \ ngctpkp \ i \ support \ gtuppgn'' \ gtuppgn''cpf''y \ knn'' \ gtuppgn'' \ gtupgn'' \ gtupgn''' \ gtupgn'' \ gtupgn''' \ gtupgn'' \ gtupgn'$

Action Step 3 Details	Reviews			
Action Step 3: Vjg"Rctgpv"Nkckuqp"cpf"uvchh" y km"ugv/wr"rctgpv"gpicigogpv"gxgpvu"rtqxk fkpi"hqqf"cpf"upcemu"hqt"dghqtg"cpf		Summative		
chvgtuejqqn"gxgpvu"*kp/rgtuqp"qt"xktvwcn+"cpf"eqqtfkpcvg"eqoowpkecvkqp" y kvj"rctgpvu"cpf"eqoowpkv{"rctvpgtu0	Nov	Jan	Mar	June
Intended Audience: Rctgpvu Date(s) / Timeframe: Cwiwuv"4245"/"Lwpg"4246 Funding Sources: "/"Rctgpv"Gpicigogpv"/"433/83/86; ;/26N/227/52/732/222222/46H32"/"&4.222	n	'n	II	"
$ \qquad \qquad$	X Fkueqp	vkpwg		

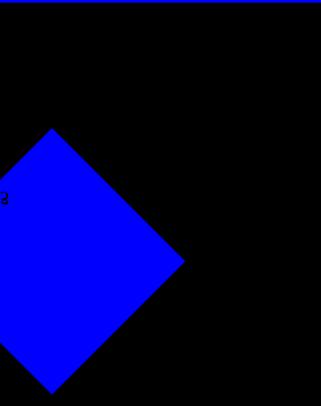
Problem Statement 2< Fwpdct)u"ec o rwu"Cxgtcig"Fckn{"Cvvgpfcpeg"hqt"vjg"hktuv"ug o guvgt"qh"vjg"44/45"uejqqn"{gct"ycu";4 '."yjkej"ku"4 '"dgnqy"ec o rwu"CFC"iqcn"qh";6 '0"""Root Cause< Vjg"uvwfgpvu"vjcv"cvvgpf"Fwpdct"Jkij"Uejqqn"fq"pqv"cvvgpf"uejqqn"dgecwug"vjg{"fq"pqv"hggn"eqppgevgf"vq"vjg"uejqqn"ceeqtfkpi"vq"vjg"4243/4244"Rcpqtc o ke"uwtxg{0""

Problem Statement 3 Vjtqwij"vjg"6vj"8" yggmu"qh"vjg"44145"uejqqn" {gct"vjgtg" ycu"c"46 ' "kpetgcug"kp" fkuekrnkpg"tghgttcnu"htq o "3; ;"vq"469"tghgttcnu""**Root Cause** Vgcejgtu" fkf"pqv jcxg"cfgswcvg" rtqhguukqpcn" fgxgnqr o gpv"vq" fgvgt o kpg" y jcv"ku"c"tghgtcdng"qhhgpug0"

Problem Statement 1< Qp"vjg"4243/4244"Rcpqtcoc"Uwtxg{."qpn{"44 ' "qh"uvwfgpvu"uvcvgf"vjg{" ygtg"gzekvgf"cdqwv" i qkp i "vq"encuu."cpf"qpn{"45 ' "qh"uvwfgpvu"uvcvgf"vjg{" ygtg"gc i gt"vq rctvkekrcvg0"""**Root Cause**<

Campus Funding Summary

	Title I (211)							
	gy	Action Step	Resources Needed	Description	Account Code	Amount		
3		3		Gzvtc"fwv{"rc{"hqt vwvqtkpi"chvgt"jqwtu *Vgcejgt+	433/33/8328/200P2227/522732/ <u>32/22222/2646P</u>	32&7.22200222		
3	4	3	Vgejpqnqi{	Vgejpqnqi {"hqt kpuvtwevkqpcn"wug				



VgejpqO i {

433/33/833 /261

Title I (211)									
District Goal	School Performance Objective	Strategy	Action Step	Resources Needed		Description	Account Code		Amount
6	6	3	4			fwv{"hqt"hc o kn{ g o gpv"cevkxkvkgu qwtu	433/83/8338/26N/227/52/732/22222	&9.722022	
	Sub-Total							&46:.845094	
Budgeted Fund Source Amount						&46:.845094			
+/- Difference						&2022			
	SCE (199 PIC 24)								
District Goal	School Performance Objective	Strategy	Action Step	Resources Needed		Description	Account Code		Amount
3	3	4	3						

	Gifted & Talented (199 PIC 21)						
District Goal	School						