SIP Authority and Template

.;9J?ED 1001.42(18), !BEH?:7 .J7JKJ; I (!...), H;GK?H; I :?IJH?9J I9>EEB 8E7H: I JE 7DDK7BO 7FFHEL; 7D: H;GK?H; PCFB;C;DJ7J?ED E<7 I9>EEB ?CFHEL;C;DJ FB7D (.\$+) <EH;79> I9>EEB ?D J>; :?IJH?9J.

/>; !BEH?:7 D;F7HJC;DJE< :K97J?ED(!D*) .\$+ J;CFB7J; C;;JI 788 I9J?EDEFHEKGK?"\$XBD®Ä

Current School Status

Supportive Environment

School Mission and Vision

Provide the school's mission statement

(7D:7H?D #?=> .9>EEB?I:;:?97J;: JE FHEL?:?D= 7 >?=> GK78;JO, ;GK78;:K97J?ED <EH 78 IJK:;DJI, M>78; M;:780 ?DIF?H; 7 M;88-HEKD:;:,87J;H7J;,9>7H79J;H-<88;: 9E>EHJ E< OEKD= F;EF8; M>E M88 =H7:K7J; ED J?C; M7J> 7 97H;;H9>E?9; ?D C?D: 7D: >7L; 788 J>; ADEMB;:=; 7D: IA88I D;9;II7HO JE IK99;;: ?D 7:L;HI: 7D: =8E878 IE9?;JO.

Provide the school's vision statement

(#. M\B\\$) .+\\$- ,; D=7=;, 7D: ;: K97J; ;L; HO IJK:; DJ; L; HO: 70, FH; F7H\D= >\C/>; H <EH "H7: K7J\ED 7D: ;DJHO \DJE FEIJ-I; 9ED: 7HO; :K97J\ED 7D: /EH J>; MEHA <EH9;.

School Environment

Describe the process by which the school learns about students' cultures and builds relationships between teachers and students

(7D:7H?D #?=> .9>EEB FH?:; I ?JI; & ED 8K%:?D=H; B7J?EDI>?FI 8; JM;; D J; 79>; HI 7D: IJK:; DJI. (7D0 :?«; H; DJ C; J>E: I 7H; KJ%?P; JE >; BF J>; C B; 7HD 78EKJ?D:?L?:K7B IJK:; DJ 9KBJKH; I 7D: 8; B; <I, IK9> 7I IJK:; DJ ?DJ; H; IJ ?DL; DJEH?; I ?D J>; <?HIJ M;; A E< 19>EEB, J>; KI; E< J>; F7I1?ED FHEJE9EB ?D 9B7II; I JE I;; >EM IJK:; DJI J>?DA 7D: MEHA, 7D: KJ&?P?D=!EKD:7J?EDI 7D: C#A (+I CE:; BI ?D EH:; H JE JH; 7J 78B IJK:; DJI ?D J>; I7C; C7DD; H. A:: ½PED78BO, J; 79>; HI 7H; ; D9EKH7=;: JE H; 9E=D?P; IJK:; DJI M?J> N9; B; D9; AM7H: I. /; 79>; HI 7D: IJK:; DJI F7HJ?9?F7J; ?D J>; A:EFJ A (KIJ7D=; L; DJ M>; H; 7J>B; J; I 7H; C; DJEH; 80 7:KBJI ED 97CFKI. \$D 7:: ½PED, J>; (& (I FHE=H7C FHEL?:; I 9ECCKD?)O C; DJEHI JE 10 JE 20 IJK:; DJI M>E C70 8; IJHK==B?D= ?D EH EKJ E< 19>EEB. />; I; C; DJEHI 9EC; ?D 7D: >; BF IKFFEHJ J>; MEHA E< J>; 19>EEB. A:: ½PED78BO, 78B IJK:; DJI H; 9; ?L; 7 8?HJ>: 70 97H: ⟨HEC J>; +H?D9?F7B ?D 9; B; 8H7J?ED E< J>; ?H 8?HJ>: 70. />; 19>EEB >7I C7DO: ²<; H; DJ 98K8I JE 7:: H; II J>; ?DJ; H; IJI 7D: D; ;: I E< 78B IJK:; DJ =HEKFI 7D: 9KBJKH; I, ?D9BK:?D= 7 (KBJ?9KBJKH7B CBK8 7D: IJK:; DJ <; IJ?L7B. ADEJ>; H B7O; H E< IKFFEHJ, J>; '; 7:; HI>?F ! E9KI =HEKF C; ;JI; L; HO!H?: 70 CEHD?D= JE 7:: H; II J>; D; ;: I E< J>; ?=> H?IA I; D?EH IJK:; DJ FEFK87J?ED ?D 7D ; <EHJ JE; DIKH; "H7:K7J?ED. />HEK=>EKJ J>; O; 7H J>; H; 7H; C7DO: ?<; H; DJ IF; 9?7B; L; DJI <EH 78B IJK:; DJI J>7J 78BEM <EH FEI?J?L; ?DJ; H79J?EDI 8; JM;; D IJK:; DJI, F7H; DJI, 7D: 7: KBJI ED 97CFKI.

Describe how the school creates an environment where students feel safe and respected before, during and after school

(7D:7H?D #?=> .9>EEB J7A; I 97H; JE C7A; IKH; 78 IJK:; DJI <; ; B 17<; 7D: H; IF; 9J; : M>; D; L; H J>; O
7H; ED EKH 97CFKI. L; HO:70 8; =?DI M?J> 7 CEHD?D= C; II7=; <HEC J>; +H?D9?F7B. />?I C; II7=;
:?19K1I; I J>; ?CFEHJ7D9; E<H; IF; 9J, H; IFEDI?88%JO, 9>7H79J; H, >EDEH, 7D: ?DJ; =H?JO ?D J>; B?L; I E< 788
IJK:; DJI. \$D 7:: 7J?ED, (7D:7H?D > 71 7::;: 7DEJ>; H I; 9KH?JO = K7H: 7D: I > EKB: > 7L; 7D 7:: 7J?ED78
. 9>EEB -; IEKH9; * <?9; H ED 97CFKI 7I M; B. A:: 7J?ED780, J>; H; 7H; I; 9KH?JO 97C; H7I BE97J;:
IJH7J; =?9780 7HEKD: 97CFKI ?D EH:; H JE CED?JEH 79J?L?JO. /; 79>; HI A; ; F J>; ?H 987I HEEC: EEHI BE9A;:
7J 78 J?C; I 7D: IJK:; DJI 7D: 7: K8JI 7H; H; GK?H;: JE M; 7H 7D \$D M>; D; L; H J>; O 7H; ED 97CFKI. CE:;
-;:: H788I 7D: !?H; DH?88I 7H; F; HkEHC;: ED 7 H; = K87H 87I?I JE FH; F7H; IJK:; DJI ?D J>; ; L; DJ E< 7 H; 78
; C; H=; D9O, 7D: JE FH; L; DJ F7D?9 ?D H; 78 J?C; I?JK7J?EDI. ADEJ>; H 7H; 7 E<? CF79J? I J>; 7: C?D?IJH7J?ED
>7I 9H; 7J;: 7 M; ; A8O I; 7H9> I9>; : K8; <EH J>; I9>EEB J>7J; D9ECF7II; I 78:; ; F7HJC; DJI, 78 7H; 7I E<
J>; I9>EEB, 7D: 78 = H7:; B; L; BI. ! KHJ>; HCEH;, J>HEK=> J>; KI; E<! EKD:7J?EDI, 7 D7J?ED780O H; 9E=D?P;:
; L?:; D9; 87I;: FHE=H7C J>7J; D9EKH7=; I FEI?J?L; 8; > 7L?EH 7D:; <? 9?; DJ C7D7=; C; DJ E< 19>EEB
EF; H7J?EDI, 7 19>EEB-M?:; 98°C7J; 7D: 9K8JKH; E< CKJK78 H; IF; 9J F; HC; 7J; I EKH 97CFKI. AI 7 H; IK8J,

78 J; 79>; HI 7D: 7: KBJI ED 97 CFKI IJ7D: ?D J>; >78 M70 I 7D: 7H; L?I?88; 8; JM;; D 987 II; I 7J 78 J?C; I JE B; J J>; IJK:; DJI ADEM J>; H; ?I 7D 7: KBJ FH; I; D9; J>HEK=>EKJ J>; I9>EEB:70 JE IKFFEHJ 78 D;; :I. (7D:7H?D #?=> .9>EEB 78 IE ?CFB; C; DJI -; IJEH7J?L; %KIJ?9;, +; H (; DJEH?D=, 7D: /;; D CEKHJ ?D EH:; H JE >; BF C; :?7J; IJK:; DJ :?IFKJ; I, BEM B; L; B E«; DI; I, 7D: F; HIED78 ?IIK; I IJK:; DJI C70 >7L;. (7D:7H?D ?I 78 IE 7 P; HE JEB; H7D9; I9>EEB <EH 8K80?D=. 2; 78 IE >7L; '.O.C.&. ('; J O I CED<?:; DJ?780 &DEM) 8EN; I ED 97 CFKI <EH 7D0 IJK:; DJ JE H; FEHJ ?D<EHC7J?ED JE 7: KBJI ?D 7 9ED<?:; DJ?78 C7DD; H. "K?:; B?D; I <EH . K99; II 78 IE =K?:; J>; 8; >7L?EHI; NF; 9J;: E< J>; IJK:; DJ 8E:0 7D: 97D 8; I; D FEIJ;: ?D 78 987 I I HEEC I 7D: 9EC CED 7H; 7I J>HEK=>EKJ (7D:7H?D #?=> .9>EEB. A I9>EEB-M?:; J>; C; E< "N9; B; D9; M?J> #; 7HJ!" 9EC CKD?97J; I JE J>; IJK:; DJ 8E:0 J>; <79 KBJO 7D: IJ7</p>
97H; 78 EKJ J>; C 7D:; NF; 9J J>; C JE 97H; 78 EKJ ED; 7D EJ>; H 7I M; B. AJ (#. ?J ?I M; B. ADEMD J>7J IJK:; DJI : ED'J 97H; M>7J OEK ADEM KDJ?B J>; O ADEM J>7J OEK 97H;.

Describe the schoolwide behavioral system in place that aids in minimizing distractions to keep students engaged during instructional time. This may include, but is not limited to, established protocols for disciplinary incidents, clear behavioral expectations, and training for school personnel to ensure the system is fairly and consistently enforced

AJ (7D:7H?D #?=> .9>EE8 ?DIJHK9J?ED78 J?C; ?I FHEJ;9J;: J>HEK=> J>; I9>EE8-M?:; KI; E<!EKD:7J?EDI

-- . JK:; DJI M7J> 7JJ; D:7D9; 8; BEM 90 F; H9; DJ, H; =7H: B; II E< M>; J>; H 781; D9; ?I; N9KI; : EH 7 H; IKBJ E< EKJ-E<-19>EEB IKIF; D1?ED, ?I 7D; 7H0 M7HD?D= I?:; <EH (/...D;;:.
-- *D; EH CEH; IKIF; D1?EDI, M>; J>; H?D 19>EEB EH EKJ E< I9>EEB ?I 7DEJ>; H M7HD?D=.
-- CEKHI; <7%KH; ?D D=8?I> '7D=K7=; AHJI EH C7J>; C7J/9I
-- A '; L; B 1 19EH; ED J>; IJ7J; M?:;, IJ7D:7H:?P;: 7II; IIC; DJI?D D=8?I> '7D=K7=; AHJI EH C7J>; C7J/9I

Provide the following data related to the school's early warning system

The number of students b.3A3B0901494A37y80143374A3E3B43374A3F3949>2a1A9

```
--(/...FB7DI <EH?D:?L?:K7BIJK:;DJI
--$...+
--+;;H(;:?7J?ED
--A<J;H.9>EEBD;J;DJ?ED
--A:EFJ-A-(KIJ7D=+HE=H7C(??)
--C>7B;D=;D70/B;J>;C>7D=;CBK8
--+7H;DJ//;79>;HCED<;H;D9;
--+7H;DJ CECCKD?97J?ED(;C7%.F>ED;97BI)
--.*.(.JK:;DJ*FJ?ED<EH.K99;II)
```

-- B7D:, C>EHKI, 7D: - * / C 78 > 7L; 8EEIJ; H EH=7D?P7J?EDI J>7J 7H; ; D9EKH7=; : JE LE8KDJ; ; H J>; ?H > EKHI M?J> EKH I9>EB, 7D: 7H; H; 9E=D?P; : <EH J>; ?H ; «EHJI.

Describe the process by which the school builds and sustains partnerships with the local community for the purpose of securing and utilizing resources to support the school and student achievement

-- (7D:7H?D #?=> .9>EE8 >7I C7D0 8KI?D;II F7HJD;HI>?FI, JE ?D9BK:;: C;HJKI B7DA, CE==?D)?II7D, C>EM DEMD AB;O, -;: B;F>7DJ, BH;MIJ;HI \$9; CH;7C, !?H;>EKI; .K8I, C7HH787I, (7C7, 'I +?PP7, (70E CB?D?9, B7FJ?IJ .EKJ> #EIF;J7B,); CEKHI C>%:H;D'I #EIF;J7B, %KD?EH A9>?;L;C;DJ, /7A; .JE9A ?D C>%:H;D, (7D:7H?D !EE: B7DA, C>?9A-!%-7, &%M?D'I \$9; CH;7C, C7:0 7D: C7:0 .JK:?EI, 7D: #;H<
%ED;I, M>E 7B MEHA 9EB78EH7J?L;BO M?J> EKH I9>EEB ?D 7 CKBJ?JK:; E< M70I. />;0 =?L; CED;O, J?C;,;D;H=O, 7D: C;DJEH EKH OEKD= F; EFB;, 7D: FHEL?:; <KD: H7?I?D= EFFEHJKD?J?; I ED 7 H;=KB7H 87I?I.

Effective Leadership

/>; 19>EEB'I H; IFEDI; JE J>?I I; 9J?ED C70 8; KI; : JE 17J?I<0 J>; H; GK?H; C; DJI E< 20 0...C. Q 6314(8)(1)(#).

School Leadership Team

Membership

\$:;DJ?<0 J>; D7C;,;C7% 7::H; I I 7D: FE I YPED YYB; <EH; 79> C;C8;H E< J>; 19>EEB B;7:;HI>?F J;7C.:

Name	Title	Email
-?9>7H: IED, DEDD7	+H?D9?F78	H?9>7H: IE: @: KL78I9>EE8I.EH=
#EBEM70, BH?7D	AII?IJ7DJ +H?D9?F78	>EBBEM708@:KL7819>EE81.EH=
'К97I, %7D;IJ7	A	BK9710@:KL7819>EE81.EH=
(EEH;, AB;D	AII?IJ7DJ +H?D9?F78	CEEH; 7@: KL7819>EE81.EH=
+;97H;A, B?P78;J>	A	<pre>@EBB?<<;;@:KL7819>EE81.EH=</pre>

Duties

Describe the roles and responsibilities of the members, including how they serve as instructional leaders and practice shared decision making

```
W +HPD9PF7B S DH. DEDD7 A. - P9>7H: IED - IJ78BPI>; I 7 I9>EEB-MP:; LPIPED 7D: CPIPED. +HELP:; I PDFKJ, CEDPJEHI 7D: ; DIKH; I J>7J J>; +B7D 7D: (/...IJH7J;=P; I 7H; PCFB; C; DJ; ... +; HIED7BO >; 7: I KF J>; -; 7: PD= D; F7HJC; DJ 7D: CEDPJEHI J>; PCFB; C; DJ7JPED E< PDIJHK9JPED7B FHEJE9EBI J>HEK=>EKJ J>; I9>EEB. .; HL; I ED .>7H; "EL; HD7D9;, ; L7BK7J; I <79KBJO 7D: IJ7</p>
W AIIPIJ7DJ +HPD9PF7B S BHP7D #EBBEM7O - I; HL; I JE CEDPJEH 7D: ; DIKH; J>; .9P; D9; D; F7HJC; DJ PCFB; C; DJI J>; .$+ 7D: J>; J; 79>; HI <EBBEM J>; (/...=KP:; BPD; I.)
W AIIPIJ7DJ +HPD9PF7B S &PD; JJ7 'K97I - I; HL; I JE CEDPJEH 7D: ; DIKH; J>; (7J> D; F7HJC; DJ PCFB; C; DJI J>; .$+ 7D: J>; J; 79>; HI <EBBEM J>; (/...=KP:; BPD; I.)
W AIIPIJ7DJ +HPD9PF7B S AB; D (EEH; - I; HL; I JE CEDPJEH 7D: ; DIKH; J>; .E9P7B .JK:P; I D; F7HJC; DJ PCFB; C; DJI J>; .$+ 7D: J>; J; 79>; HI <EBBEM J>; (/...=KP:; BPD; I.)
W AIIPIJ7DJ +HPD9PF7B S B; J> +; 97H; A - I; HL; I JE CEDPJEH 7D: ; DIKH; J>; D=BPI> D; F7HJC; DJ PCFB; C; DJI J>; .$+ 7D: J>; J; 79>; HI <EBBEM J>; (/...=KP:; BPD; I.)
W AIIPIJ7DJ +HPD9PF7B S B; J> +; 97H; A - I; HL; I JE CEDPJEH 7D: ; DIKH; J>; D=BPI> D; F7HJC; DJ PCFB; C; DJI J>; .$+ 7D: J>; J; 79>; HI <EBBEM J>; (/...=KP:; BPD; I.)
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Describe the process through which school leadership identifies and aligns all available resources (e.g., personnel, instructional, curricular) in order to meet the needs of all students and maximize desired student outcomes. Include the methodology for coordinating and supplementing federal, state and local funds, services and programs. Provide the person(s) responsible, frequency of meetings, how an inventory of resources is maintained and any problem-solving activities used to determine how to apply resources for the highest impact

/>; ?D:?L?:K7B + 'C:;I?=DI 9ECCEDB;IIEDI 7D: 7D780P;I J>; :7J7 87I;: ED 7II;IIC;DJI. />; + 'C
J>;D?:;DJ??;IJ>; IJK:;DJI?DD;;:7D:J>;D:?I9KII;I:?«;H;DJ?7J?EDIJH7J;=?;IJ>7JM?87::H;II
J>EI; D;;:I. AJ J>; D;NJ C;;J?D=, J>; +'C <khj>;H?:;DJ??;I 7D0 IJK:;DJI M>E IJ?8 >7L; <7%;: JE C;;J</khj>
J>; IJ7D:7H:. AJ M>?9> FE?DJ, 7 L7H?; JO E< ?DJ; HL; DJ?ED IJH7J; =?; I ?DLEBL?D= J>; IJK:; DJ, F7H; DJ 7D: J; 79>; H 7H; ?CFB; C; DJ;: JE C;; J J>; ?D:?L?:K7B D;;: E< J>; IJK:; DJI J>KI <ebbem?d= j="">; CKBJ?-J?; H;:</ebbem?d=>
47C; MEHA. /; 79>; HI 78IE F87D 8; IIEDI JE=; J>; H 7D: :; L; BEF HK8H? 9I 7D: 9ECCED 7II; IIC; DJI JE
7::H; II IJK:; DJ B; 7HD?D=.
!KD:IH;9;?L;: <eh 7h;="" a97:;="" c?9="" e<="" f7h7cekdj?cfehj7d9;="" ii="" ik99;="" j="" je="">; (7D:7H?D #?=> .9>EEB</eh>
9ECCKD3JO. (7D:7H?D #?=> .9>EEB IJH7J;=?97880 7D: IOIJ;C7J?97880 <e9ki;i ed;n9;b;d9;="" j="">HEK=></e9ki;i>
J;79>?D= 7D: B;7HD?D= ?D 7D; «EHJ JE ?CFHEL; IJK:;DJ 79>?;L;C;DJ. />?I 0;7HVI J>;C; 9;DJ;H 7HEKD:
;N>?87;D= T;N9;B;D9; M?J>>;7HJU;L;H0:70. />; <kd:ih;9;?l;: ?d="" e<="" j="" kffehj="" ="">;I; ;<<ehj 9ec;="" <hec<="" td="" =""></ehj></kd:ih;9;?l;:>
L7H?EKI 9ECCKD?JO IEKH9; I. />; 0 >; BF M?J> 8K?B:?D= J>; 9KBJKH; 7D: 9B?C7J; E< EKH; DJ?H; 19>EEB 7D:
7H; KI;: 7I ?D9; DJ?L; I <eh (="" 7d0="" 7d:="" <79kbjo,="" dji.="" e<="" ekh="" ij7«="" ijk:;="" j="">; FHE=H7C I ?D9BK:; 7 ';7:; HI>?F</eh>
!E9KI (;DJEH?D= "HEKF, M>?9> ?I 7 IK8=HEKF E<7J-H?IA 8879A C78; I;D?EHI J>7J 7H; 8;?D= C;DJEH;: 80
J>; 7: C?D?IJH7J?ED JE ?DIJ?88 ?D J>; C J>; 8; D; JI E< E8J7?D?D= 7 FEIJI; 9ED: 7HO; : K97J?ED, 7D: 8K?8:</td
9>7H79J;HJH7?JI7D:B;7:;HI>?FIA?BI7I <kjkh;b;7:;hie<ekhie9?;jo.a::?j?ed7b<kd:;:fhe=h7ci< td=""></kjkh;b;7:;hie<ekhie9?;jo.a::?j?ed7b<kd:;:fhe=h7ci<>
?D98K:;, 8KJ 7H; DEJ 8?C?J;: JE: J>; ";DH; !7D !7?H, 'KD9> 7D: '7F, N9;B;D9; AM7H: I, J>;)E
'KD9>;ED, #EDEH - EB H;9E=D\(\)?EDI, (EJ\(\)L7\(\)?D= (;DJEHI 7D: C>7B\(\);D=; D70, ;J9. *KH .7JKH:70 .9>EEB
+HE=H7C ?I 7D ;NJ;D:;:;DH?9>C;DJ 9ECFED;DJ E< EKH ?DIJHK9J?ED78 M;;A. />?I FHE=H7C FHEL?:;I 7D
EFFEHJKD3JO <eh dji="" ijk:;="" m="">E 7H; ?D D;;: E<7::3J?ED78 J?C; JE C7IJ;H J>; IJ7D:7H: I. * KH K&J?C7J; =E78</eh>
?I JE; DIKH; J>7J 78 IJK:; DJI 7H; IK99; II <k80 7="" 7d:="" 7ho;="" 9ed:="" :="" <eh="" eh="" f7h;="" feiji;="" fh;="" j="" k97j?ed="">; MEHA</k80>
«EH9;.

Evaluation of last year's school improvement plan

/>; .9>EEB A:L?IEHO CEKD9% H;=K87H80 CED?JEHI J>; .9>EEB \$CFHEL; C; DJ +87D. />; 0>; BF MH?J; J>; +'A) M?J> J>; H?DFKJ 7D: F7HJ?9?F7J?ED ED .\$+ 2 H?J?D= CEC C?JJ;; I, 7D: 7DDK7880 :E 7 C7%EH 7D780I?I E< J>; +87D 7J J>; (?:-4;7H .\$+ -; FEHJ * KJ 7D: AD780I?I. />; .AC 7D780P; I :7J7 7D: H;L?; MI J>; I9>EEB'I 8K:=; J JE; DIKH; J>7J J>; <?1978 C7D7=; C; DJ ?I FHE<?J788; 7D: FEI?J?L;. />; 0 78IE H;L?; M :EBB7H H; GK; IJI 80 ?D:?L?: K78 J; 79>; HI 7D: :; F7HJC; DJI, 7D: :?IF; DI; .\$+ <KD:I 799EH:?D= JE J>; I9>EEB'I 797:; C?9 D;;: I 7D: FHE<?8;

Development of this school improvement plan

(; C8; HI E< J>; .AC F7HJ?9?F7J; ED J>; .\$+ 2 HJ?D= CEC C?JJ;; 7D: >; BF; ?? J J>; FB7D <EH 9B7H?JO 7D: ?D9BK1?ED E< J>; ?H FH; 9; FJI. (; C8; HI E< J>; .AC 7D: J>; C>7?HC7D E< J>; .AC H; L?; M J>; .9>EEB \$CFHEL; C; DJ +B7D E<<; H IK==; IJ?EDI 7D: 71A GK; IJ?EDI 78EKJ 7DO I; 9J?EDI J>; O M?I>. />; O 7BIE H; 7: J>; FB7D 7D: LEJ; JE 799; FJ EH:; DO J>; FB7D 7I MH?JJ; D M?J> J>; H; 9ECC; D: 7J?EDI J>; O C7A;, 7D: =?L; L7BK78B; ?DFKJ 78EKJ J>; 797:; C?9 J7H=; JI 7D: I9>EEB-M?:; ; NF; 9J7J?EDI. />; O H; 9E=D?P; ?J ?I 7 B?L?D=: E9KC; DJ 7D: H; L? I?J ?J ED 7 H; =KB7H 87 I? I JE >; BF J>; I9>EEB 7: @KIJ 799EH: ?D=BO 87 I; : KFED J>; D; ;: I E< J>; I9>EEB.

Preparation of the school's annual budget and plan

/>; .AC H;L?;MI J>; I9>EEB'I 8K:=;J;79>0;7H?D J>; !7B 7D:?D J>; .FH?D=./>; C;C8;HI>?F:?I9KII;IJ>; CED;J7H0 D;;:I 7D: 7II;II;IJ>; FHEF;H 7BE97J?ED E< CED?;I JE <KD: FHE=H7CI,

Name	Title	Email
+H?9;, .9EJJ	/;79>;H, &-1 2	FH?9; I @: KL7819>EE81.EH=
D;9A;H, (;=7D	/;79>;H, &-12	:;9A;HC@:KL7819>EE81.EH=
7H>7HJ, &70	\$D I JHK9J?ED78 CE79>	; 7H>7HJA@: KL7819>EE81.EH=
#K< D= 7C, %; DD?<; H	/;79>;H, &-12	>K /D= 7(@:KL7)19>EE)1.EH=
&E>B;H, C7HEB;	/;79>;H, &-12	AE;>8;H9@:KL7819>EE81.EH=
(9DED78:, D7C?;D	/;79>;H, &-12	C9:ED78::2@:KL7819>EE81.EH=
(%BIJED;, (7H9?7	/;79>;H, &-12	C%BIJED; C@: KL7819>EE81.EH=
+;97H;A, B?P78;J>	AII?IJ7DJ +H?D9?F7B	<pre>@EB8<<;;@:KL7819>EE81.EH=</pre>
- 9>7H: IED, DEDD7	+H?D9?F7B	H?9>7H: IE: @:KL7BI9>EEBI.EH=
-KIIE, ABII7	/;79>;H, &-12	HKIIE71@:KL7819>EE81.EH=
. 7DJ7D7, (?9>7;B	/;79>;H, &-12	17DJ7D7C@:KL7819>EE81.EH=
. 9>C?JJ, %?C	/;79>;H, &-12	19>C?JJ(@:KL7819>EE81.EH=
'К97I, %7D;IJ7	AII?IJ7DJ +H?D9?F78	BK9710@:KL7819>EE81.EH=

Duties

Describe how the LL T promotes literacy within the school

/>; 5J> 7DDK78 "; DH; !7D !7H M7B E99KH ED D; 9; C8; H 4J> 7D: 5J> ?DLEBL?D= EL; H 40 IJK:; DJI :?IFB7O?D= 8EEAI J>7J J>; IJK:; DJI ?D:?L?:K7B0 I; B; 9J; :, ?D 7 I9?; D9; FHE0; 9J B?A; <EHC7J (:?IFB7O 8E7H:, L; H87B FH; I; DJ7J?ED). />; "; DH; !7D !7'H, 7 9HEII-9KHH?9KB7H H; 7: ?D= FHE0; 9J, ; D9EKH7=; I 7BB IJK:; DJI JE H; 7: 7 DEL; B 7D: FH; I; DJ J>; 8EEA 7J J>; D; 9; C8; H "; DH; !7D !7'H. DH. - ?9>7H: IED ?D9BK:; I 7 2 EH: E< J>; D70 ?D >; H CEHD?D= ; F? IJB; ; L; H0 I?D=B; : 70. .>; 7BIE ?D9BK:; I 7 <7CEKI GKEJ; ; 79> CEHD?D= 7D: 9/J; I I7CFB; I; DJ; D9; I <EH J>; MEH: I E< J>; : 70. />; <?HIJ; L; H .>7A; IF; 7H; !; IJ?L7B ?D (7H9> 2015 M7B =; D; H7J; ; N97J; C; DJ 7D: B7J; H7H0 7FFH; 9?7J?ED 80 I>EM97I?D= IJK:; DJ FH; I; DJ7J?EDI E< I9; D; I <HEC >?I FB70I 7D: H; 9?J7J?ED E< IEB7BEGK?; I 7D: IEDD; JI.

/>; 19>EE8 >71; CF8E0;: 7 <K8 J?C; H;7:?D= 9E79> JE B;7: J>; FHE<; II?ED78:; L;8EFC; DJ E< 788 J;79>;HI, F7HJ?9K87H80 JH7?D?D= ?D J>; B7J; IJ H; I;7H9>-87I;: H;7:?D= FHEJE9E8I. />HEK=> H;=K87H 9EC CED-F87DD?D= C;; J?D=I, J;79>;HI 7H; 9>7H=;: M?J> J>; J7IA E< ?D9EHFEH7J?D= J>; I; FHEJE9E8I ?DJE J>; ?H B; IIEDI. />; 7: C?D?IJH7J?ED >7I 78IE C7:; H;7:?D= ?DIJHK9J?ED 7 I9>EE8-M?:;; NF;9J7J?ED. />;H; ?I 7 CEDJ>80 <E9KI ED H;7:?D=, IJ7HJ?D= M?J> LE978K87H0, 7D: H;7:?D= IJH7J;=?; I 7H; FH; I; DJ;: 7D: CED?JEH;: 80 J>; 7: C?D?IJH7J?ED, H;7:?D= 9E79>, 7D: B?J;H790 9ECC?JJ;;. />; '?J;H790 /;7C 9EC; I KF M?J> 7 HEEJ MEH: <EH J>; CEDJ>. \$DJ;H79J?L; 9B7IIHEEC MEH: M788I H;&;9J J>; I; MEH: I 7D: HEEJI 9HEII 9KHH?9K87H80.

Public and Collaborative Teaching

/>; 19>EEB'I H; IFEDI; JE J>?I I; 9J?ED C70 8; KI; : JE 17J?I<0 J>; H; GK?H; C; DJI E< 20 0...C. Q 6314(8)(1)(D).

Describe the school's strategies to encourage positive working relationships between teachers, including collaborative planning and instruction

AJ (#. 780 D; M J; 79>; HI 7H; 8K::?;: KF M?J> L; J; H7D, C / /H7?D;: J; 79>; HI JE >; BF J>; C D7L?=7J; J>; >?=>; NF; 9J7J?EDI E< FK88?9; : K97J?ED. />; O C;; J H; =K87H80 7D: E8J7?D J>; ED; -ED-ED; 711?1J7D9; D; 9; I17H0 JE >; BF J>; C 8; 9EC; IK99; I1</br>
JME JE J>H;; O; 7HI, :; F; D:?D= ED J>; ?H ?D7J?78; NF; HJ?1; 7D:; NF; H?; D9;. A88 (#. /; 79>; HI C;; J:KH?D= CECCED +B7DD?D= +; H?E:I 7D: 9E878EH7J; 7HEKD: '; I1ED +B7DD?D= M?J>?D J>; ?H =?L; D:; F7HJC; DJI. A81E, <79K8J0 IE9?7817H; >; B: F; H?E:?97880 JE 788EM <EH ?DJ; H-<79K8J0 IE9?787P7J?ED 7D: <7C?8?7H?P7J?ED E<; 79>

EJ>; H. +; HIED78/JO FHEJE9EBI 7H; 7BIE ?DIJ/JKJ;: JE ?D
?D
PD

Describe the school's strategies to recruit, develop and retain highly qualified, certified-in-field, effective teachers to the school

(7D:7H?D #?=> .9>EE8 >71 7 L;HO H?=EHEKI 7D: ?D-:;FJ> C;J>E: E< >?H?D= 7D: H;J7?D?D= GK78?
2; KI; J>; BB\$ C;J>E: M>?9> ?I J>; B;>7L?EH-B7I;: \$DJ;HL?;M C;J>E:. 2; 78IE; CF8E0 J>; +A - 7D:
./A - C;J>E:I JE 7II;II 7D: ;L78K7J; 97D:?:7J;I. * KH +H?D9?F78, +H?D9?F78 E< CKHH?9K8KC 7D:
D;F7HJC;DJ #;7: I?J ?D ED ?DJ;HL?;MI. #KC7D -;IEKH9;I 7D: *F;D # - FHEL?:; L?788; 97D:?:7J;I <EH
>?H;, 7D: J>; I9>EE8'I H;FKJ7J?ED 7I 7D EKJIJ7D:?D= ?DIJ?JKJ?ED >;BFI JE 8H?D= 97D:?:7J;I JE EKH:EEH.

Describe the school's teacher mentoring program, including the rationale for pairings and planned mentoring activities

*KH D; M J; 79>; H FHE=H7C < EBBEMI J>; 9EKDJOVI (\$) / FHE=H7C 7D: 97B; D: 7H JE JH7?D D; M J; 79>; HI. (; DJEHI 7H; KIK7BO 9>EI; D 8; 97KI; E< 987I IHEEC; NF; H?; D9; 7D: 7H; F7?H; : 799EH: ?D= JE 7 9EC8?D7J?ED E< ; NF; H?; D9; 7D: IK80; 9J 7H; 7 M?J> 7 C; DJ; ; . ABB (; DJEHI >7L; =ED; J>HEK=> C / /H7?D?D= :ED; 80 J>; D?IJH?9J JE 9; HJ?</br>
TO: C; DJ; ; IV 78787JO JE C; ; J; :?I9KII 7D: E8I; HL;.

Ambitious Instruction and Learning

Instructional Programs and Strategies

Instructional Programs

Describe how the school ensures its core instructional programs and materials are aligned to Florida's standards

(7D:7H?D #?=> .9>EEB KJ\(\text{R})P; I J>; 9EH; \(\text{PIJHK9J})ED7\(\text{B}\) FHE=H7C I 7D: C7J; H\(\text{P}\)B FKH9>7I;: 80 DKL7\(\text{B}\)CEKDJO +K8\(\text{R})P .9>EEB I. A\(\text{B}\) E< J>; I; \(\text{SDIJHK9J})ED7\(\text{B}\) +HE=H7C I 7H; H; I; 7H9> 87I;: 7D: L; JJ;: 80 J>;

Strategy type: A<J;H . 9>EEB +HE=H7C

Minutes added to school year: 4,860

Strategy Purpose(s)

R CEH; A97:; C?9 \$DIJHK9J?ED

R DH?9>C;DJ

Strategy type: . KCC; H +HE=H7C

Minutes added to school year: 1,920

Strategy Purpose(s)

R DH?9>C; DJ

Strategy Description

\$D9EC?D= 9J> "H7:;HI 7H; E«;H;: 7 .KCC;H BH?:=; JE >;8F J>;C JH7DI?J?ED &HEC C?::B; JE I;D?EH >?=> 19>EEB. !EKH (#. A97:;C?9 /;79>;HI =K?:; J>; JME M;;A-BED= 97CFI 80;NFEI?D= J>;C JE >?=> 19>EEB. />;0 7H; 799B?C7J;:;7HBO JE J>;?H D;M 19>EEB;NF;H?;D9;.

Strategy Rationale

-;I;7H9>:7J7 I>EMI 78 M>E>7L; F7HJ?9?F7J;: ?D J>; 8H?:=; <EH J>; F7IJ <?L; 0;7HI>7L; 8;;D IE9?780 7D: 797:; C?9780 IK99;II<KB.

Person(s) responsible for monitoring implementation of the strategy (7=BE«, &7J>HOD, C7=BE«A@:KL7B19>EEB1.EH=

Data that is or will be collected and how it is analyzed to determine ef fectiveness of the strategy

.JK:;DJ 7JJ;D:7D9; :7J7, IJK:;DJ J;IJ 7D: =H7:; :7J7, 7D: IJK:;DJ :?I9?FB?D; :7J7 7H; 7D7BOP;: J>HEK=>EKJ J>; IJK:;DJ'I J;DKH; ?D >?=> I9>EEB JE :;J;HC?D; ;<

Identify the career and technical education programs available to students and industry certifications that may be earned through those respective programs

(7D:7H?D #?=> .9>EEB >7I 7 (;:?97B A97:;C0 JE >;BF FH;F7H; IJK:;DJI M>E 7H; ?DJ;H;IJ;: ?D

School Improvement Goals

Goals Summary

- **G1.** \$CFHEL; H; 7: ?D= 9ECFH; >; DI?ED IA?88I JE <79?89J7J; =7?DI ED J>; #?IJEHO * C...
- G2. AI 7 19?; D9; :; F7HJC; DJ, (7D:7H?D IJK:; DJI M? EKJ F; HEHC; L; HO EJ>; H 9ECFH; >; DI?L; DKL7B CEKDJO >?=> 19>EEB ED J>; B?EBE=0 * C.
- G3. -7?I; J>; F;H9;DJ7=; E<IJK:;DJI F7II?D=J>; ";EC;JH0 *C M?J>7B;L;B3 EH 78EL; ED J>; </HIJ 7JJ; CFJ.
- G4. . K81J7DJ?780 H7?1; J>; H;7:?D= 9ECFH;>;D1?ED 1A?81 7D: LE978K87HO 79GK?1?J?ED <EH 788 1;=C;DJ1 E< J>; IJK:;DJ 8E:O 7D: JE FHECEJ; 7 9K8JKH; E< H;7:?D= J>7J M?88 ?D1J?88 7 >78?J E< 8?<; BED= 8?J;H790.
- G5. 7?I; J>; F;H9;DJ7=; E< IJK:;DJI F7II?D= J>; AB=;8H7 1 * C M?J> 7 B;L;B 3 EH 78EL; ED J>; < HIJ 7JJ; CFJ.

Goals Detail

Targets Supported

Indicator	Annual Target
A (* /7H=; JI - ; 7: ?D= - ABB . JK:; DJI	75.0

Resources Available to Support the Goal

- R #?IJEHO * C AII; IIC; DJ
- R + 'CI M?88 ?DIJ?JKJ; C-\$.../CA--+D IJH7J;=?; I 7D: 8; I I EDI
- R . E9?78 . JK:?; I J;79>; HI M?88 IKFFEHJ 'A J;79>; HI 80 KJ???P?D= A9>?; L;3000
- R) EL?9; J;79>; HI M?88 KJ/88/P; H;7: ?D= 9E79> <EH IF; 9?<?9 FHEJE9E8I 7D: ?CF8; C; DJ7J?ED
- R +HE<; II?ED78 D; L; BEFC; DJ (% +D) M?88 IKFFEHJ J; 79>; H KD:; HIJ7D: PD= E< FHEJE9E8I, =H7: K78 H; B; 71; HEJ7JPEDI, 7D::P</p>

Targeted Barriers to Achieving the Goal

R '79A E (IJK:; DJ 8KO-?D H; IKBJ?D= ?D:; 9H; 7I; : CEJ?L7J?ED JEM7H: I 9EKHI; 7D: *C.

G2. AI 7 19?; D9; :; F7HJC; DJ, (7D:7H?D IJK:; DJI M?88 EKJ F; HkEHC; L; HO EJ>; H 9ECFH; >; DI?L; DKL78 CEKDJO >?=> 19>EE8 ED J>; B?E8E=0 * C.

Targets Supported		
	Indicator	Annual Target
B?EBE=0 \$ D:-E<-CEKHI; 7II; IIC; DJ F	711?D= H7J;	41.0
Resources Available to Support t R B?EBE=0 H; L?; M I; I I?EDI	he Goal	

G4. . K81J7DJ?780 H7?1; J>; H;7:?D= 9ECFH;>;D1?ED 1A?81 7D: LE978K87HO 79GK?17J?ED <EH 788 1;=C;DJ1 E< J>; IJK:;DJ 8E:O 7D: JE FHECEJ; 7 9K8JKH; E< H;7:?D= J>7J M?88 ?D1J?88 7 >78?J E< 8?<;8ED= 8?J;H790.

Targets Supported

Indicator	Annual Target
A (* /7H=; JI - ; 7:?D= - AB . JK:; DJI	75.0

Resources Available to Support the Goal

- R .9>EEB-87I;: <K8B-J?C; -;7:?D= CE79> 7D: D?IJH?9J '?J;H790 .F;9?78?IJ
- R 2;; A80 + 'C1 : KH?D= 'A 9ECCED-F87DD?D= F; H?E:
- R CE79>?D= C098; (FH;-9ED<;H;D9;, CE:;B?D=, <;;:879A)
- R '?J;H790 /;7C :H7MD <HEC 7: C?D?IJH7J?ED 7D: 788 9EDJ; DJ 7H;7I (JE FHECEJ; 7 9K8JKH; E< H;7:?D=)
- R "2 EH: E< J>; D70U IFEJB?=>J;: ?D FH?D9?F78VI CEHD?D=; F?IJB;
- R A9>?;L; 3000/';L;B.;J
- R (?D?-'?8H7H?; I ?D 788 987 | I | HEEC |
- R 2 EH: 2781 ?D 78 9EDJ; DJ 7H; 71
- R C"AB7I; MD;, C"AI 1-3, 7D: C"A +EIJ
- R D?IJH?9J- FHEL?:;: CKHH?9KBKC ';7HD?D= "K?:;I
- R 2 H?J; JE '; 7HD M; 8-87 I; : FHE=H7C
- R * DB?D; /;NJ8EEAI
- R (;:?7 C;DJ;H M?J> B;D:?D=FH?L?B;=;I <EH 7BB IJK:;DJI

Targeted Barriers to Achieving the Goal

R '79A E< J; NJK78 9ECFH; >; D1?ED.

Pl	an to Monitor Progress T oward the Goal
J>; 19>EEB JE E<<;H:?<<;H;DJ B;	E HKD J>; H?IA E< <788?D= <khj>;H 8;>?D: ?D =;D;H78 87J;H790, J>KI;D788?D=;L;BI E<h;7:?d=-;dh?9>C;DJ 9EKHI;I;7:?D=H;J7A; 9EKHI;I 7H; 78IE;DEJ F7II?D=J>; !CA/ -;7:?D=;N7C H;GK?H;: <eh =h7:k7j?ed.<="" td=""></eh></h;7:?d=-;dh?9></khj>
Person Responsible	₿₽78; J> +; 97H; A
Schedule	2;; A80, HEC 08/25/2014 JE 06/05/2015
Evidence of Completion	/;79>;HI M?8 >7L; ED8?D; <kb: 7j7="">?IJEH?; I E<;79> E< J>;?H IJK:;DJI 80 J>;;D: E< J>;0;7H JE 7) =7K=; >EM <7H FHE=H; II >7I 8;;D C7:; JEM7H: J>; =E7B E< IK8 IJ7 DJ?780 ?CFHEL;:H;7:?D= 9E CFH;>;DI?ED, 7D:8) 7I 7 H: IEKH9: <eh j="">: IJK::DJIV J:79>:HI D:NJ 0:7H.</eh></kb:>

G5. - 7?I; J>; F;H9;DJ7=; E< IJK:;DJI F7II?D= J>; AB=;8H7 1 * C M?J> 7 B;L;B 3 EH 78EL; ED J>; <?HIJ 7JJ; CFJ.

Targets Supported

 Indicator
 Annual Target

 A8=;8H7 \$ D:-E<-CEKHI; 7II;IIC;DJ F7II?D= H7J;</td>
 53.0

Resources Available to Support the Goal

- R D?IJH?9J (7J> CE79>
- R CKHH?9KBKC "K?:; AII; IIC; DJI
- R + ; 7HIED, (7J>3', 7D: AB=; 8H7) 7J?ED H; IEKH9; I
- R 2;; ABO + 'CI <EH AB=; 8H7 1 9ECCED FB7DD?D=
- R C7HD;=?; ';7HD?D= <EH DH?9>C;DJ .JK:;DJI
- R '7FJEF 97HJI ?D DH?9>C; DJ 987 I I HEEC
- R * D8?D; H; IEKH9; I <HEC J>; IJ7J; 7D: J; NJ8EEA 7J >EC;
- R +HEL?:; J; IJ FH79J?9; ED J>; 9ECFKJ; HI.

Targeted Barriers to Achieving the Goal

R 2;7AD; II?D C7J>; C7J?978 IA?BI

Plan to Monitor Progress T oward the Goal	
'; ED +87D , A ; ; C;DJ , N%J .87F , +HE0;9J	
Person Responsible	%7D;JJ7 'K97I
Schedule	2;;ABO, HEC 08/25/2014 JE 06/05/2015
Evidence of Completion	D7J7 :?19K11?ED, IJK:;DJ MEHA :?1F870;:,B;11ED F87D1

Action Step 4		
CH;7J; 7 FH?DJ H?9>; DL?HEDC; DJ JE ?D98K:; C7=7P?D; I, 8EEAI, D; MIF7F; HI, 7D: 9KHH; DJ; L; DJI		
Person Responsible	D7C?;D (9DED78:	
Schedule	B?M;; ABO, <hec 05="" 06="" 08="" 2014="" 2015<="" 25="" je="" td=""></hec>	
Evidence of Completion	987 HEEC M78AJ>HEK=> BE= 7D: E8 ;HL7J?ED <ehc , b; ed="" f87d <="" td=""></ehc ,>	

Action Step 5		
A:C?D?IJH7J?L; IKFFEHJ <eh 'c="" +="" 7d:="" b;="" d="7=?D=" ed;="" iiedi<="" jhk7d90="" meha="" td=""></eh>		
Person Responsible	AB;D (EEH;	
Schedule	B?M;; ABO, <hec 05="" 06="" 08="" 2014="" 2015<="" 25="" je="" td=""></hec>	
Evidence of Completion	A\$/ C;;J?D=?D <ehc7j?ed, 'c="" +="" c?dkj;i,b;iied="" dej;8eeai<="" fb7di,:7j7="" td=""></ehc7j?ed,>	

Action Step 6		
B71;8?D; 711;11C;DJI, FHE=H;11 CED?JEH?D= L?7 :?1JH?9J C " A1		
Person Responsible	AB;D (EEH;	
Schedule	, K7HJ; H80, ⟨HEC 09/01/2014 JE 06/05/2015	
Evidence of Completion	С"АН; IKBJI, F; kkEhC7D9; С7JJ; HI H; IKBJI 7D: 9>7HJI	

Plan to Monitor Fidelity of Implementation of G1.B2.S1		
CEDJ?DKEKI IJK:;DJ 71I;IIC;DJ J>HEK=>EKJ J>; 0;7H, 9ECC;D9?D= M?J> 87I;8?D; 7II;IIC;DJI. />?I M?88;DIKH; 7 9EDIJ7DJ, KF JE:7J; ;L78K7J?ED E< IJK:;DJ FHE=H;II. D7J7 <hec 8ej=""> <ehc78 7d:="" 7ii;iic;dji="" ?d<ehc78="" j="">HEK=>EKJ J>; 0;7H,;N?J I8?FI, 9K8C?D7J?D=?D </ehc78></hec>		
Person Responsible	AB;D (EEH;	
Schedule	2;; ABO, HEC 08/25/2014 JE 06/05/2015	
Evidence of Completion	.JK:;DJ;N?JIB?F7D:/EH9B7IIHEECIKHL;0,J;79>;H:7J7,9=7:7J7	

Plan to Monitor Ef fectiveness of Implementation of G1.B2.S1		
CEDJ?DKEKI IJK:;DJ 711;IIC;DJ J>HEK=>EKJ J>; 0;7H, 9ECC;D9?D= M?J> 871;B?D; 711;IIC;DJI. />?I M?BB;DIKH; 7 9EDIJ7DJ, KF JE:7J; ;L7BK7J?ED E< IJK:;DJ FHE=H;II. D7J7 <pre>def C 8EJ> <ehc7b 7d:="" ?d<="" pre="">EHC7B 7II;IIC;DJI J>HEK=>EKJ J>; 0;7H, ;N?J IB?FI, 9KBC?D7J?D= ?D <pre>c?D7B IJ7J; 0#?IJEHO * C.</pre></ehc7b></pre>		
Person Responsible	AB;D (EEH;	
Schedule	2;; ABO, <hec 05="" 06="" 08="" 2014="" 2015<="" 25="" je="" td=""></hec>	
Evidence of Completion	D7J7 dEC B; I I EDI EH FHE0; 9JI	

G2. AI 7 19?; D9; :; F7HJC; DJ, (7D:7H?D IJK:; DJI M?88 EKJ F; H<EHC; L; HO EJ>; H 9ECFH; >; DI?L; DKL78 CEKDJO >?=> 19>EE8 ED J>; B?E8E=0 * C.

G2.B1 CECFH;>;DI?L; D7JKH; E<J>; ;N7C H; IK&JI ?D FHE88; C I ?D H; J; DJ?ED.

G2.B1.S1 />; B?E8E=O J; 79>; HI M?88 ?D9EHFEH7J; J>; :?IJH?9J F; HkEHC7D9; J7IAI ?DJE H; =K87H 987II 79J?L?J?; I

Strategy Rationale

+; HkEHC7D9; J7IAI 7H; 78?=D;: M?J> J>; 9E=D?J?L; 9ECFB; N?JO B; L; BI IJK:; DJI M?BB I;; ED IJ7J; D: E< CEKHI; AII; IIC; DJI.

Action Step 1		
/;79>;H-9H;7J;: OD?J7II;IIC;DJI, C"AI		
Person Responsible	BH?7D #E8EM70	
Schedule	B?M;; ABO, <hec 05="" 08="" 2014="" 2015<="" 25="" 29="" je="" td=""></hec>	
Evidence of Completion	D7J7 HEC 711; IIC; DJI =?L; D.	

Plan to Monitor Fidelity of Implementation of G2.B1.S1	
CB7 HEEC EH :? JH?9J 7 ; C;DJ .	
Person Responsible	BH?7D #E8EM70
Schedule	, K7HJ; H0, dEC 08/25/2014 JE 06/05/2015
Evidence of Completion	D7J7 (HEC 711; IIC; DJI =?L; D 80 J>; 98711HEEC J; 79>; H EH :?1JH?9J. A: C?D?1JH7JEH CED?JEH?D= E< + 'C MEHA.

Plan to Monitor Ef fectiveness of Implementation of G2.B1.S1	
C8711HEEC EH: ?1JH?9J 711;11C;DJI	
Person Responsible	BH?7D #EBEM70
Schedule	, K7HJ; H8O, ⊲HEC 08/25/2014 JE 06/05/2015
Evidence of Completion	D7J7 <hec 711;="" 80="" d="" dji="?L;" i1c;="" j="">; :?IJH?9J EH J>; 98711HEEC J; 79>; H.</hec>

G4. .. K8 | J7DJ17HK3H71|, AJ54; H ; M: 2D= 9ECFH; >; D1?ED | A288| 7D: LE978K87H0 79GK? | 12]?ED <EH 788 | ; =C; DJ | E< J>; IJK:; DJ 8E:0 7D: JE FHECEJ; 7 9KBJKH; E< H; 7: ?D= J>7J M288 ?D | J288 7 >78?J E< 8?<; BED= 8?J; H790.

Plan to Monitor Ef fectiveness of Implementation of G4.B1.S1 /;79>;HI M?88 7D780P; J>; :7J7 7L78788; ED8?D; ?D:?97J?D= 7 IJK:;DJVI H;7:?D= 8;L;8 7D: <?D:?D= 9EHH; IFED:?D= J;NJI JE 8; IJ C7J9> IJK:;DJIV H;7:?D= 8;L;8 I; J>; ';N?8; FHE=H7C M?88 8; KI;: JE 719;HJ7?D J>; H;7:?D= 8;L;8 E< 7 =?L;D J;NJ; Person Responsible 8/P78; J> +;97H; A Schedule F;HEHC7D9; C7JJ;HI:7J7 I;JI, ,C-:E9KC;DJ7J?ED, 8;IIED F87DI, :7J7 DEJ;8EEAI

G5. - 7?I; J>; F;H9;DJ7=; E< IJK:;DJI F7II?D= J>; AB=;8H7 1 * C M?J> 7 B;L;B 3 EH 78EL; ED J>; </HIJ 7JJ; CFJ.

G5.B1 2 ; 7AD ; II ?D C7J> ; C7J?978 IA?88I

G5.B1.S1 01; E<711; IIC; DJ:7J7 <HEC CKHH?9K8KC "K?:; AII; IIC; DJI, 7D: J; 79>; H C7:; 711; IIC; DJI JE J7H=; J M; 7AD; II; I ?D C7J>; C7J?978 IA?88I.

Strategy Rationale

/;79>;HI CKIJ KJ%P; :7J7 PD EH:;H JE 799KH7J;BO 7II;II 7D: J7H=;J IJK:;DJI'D;;:I

Action Step 1		
/>; CECCED +87DD?D= =HEKF M?B =7J>; H :7J7 87I; : ED 7II; IIC; DJI =?L; D 8; <eh; j="">; I9>EEB IJ7HJ; : 7D: 7J J>; 87I; B?D; 7J J>; 8; =?DD?D= E< J>; 0; 7H.</eh;>		
Person Responsible	%7D;IJ7 'K97I	
Schedule	* D 09/01/2014	
Evidence of Completion	C+" 7=;D:71 7D: (?DKJ;1.	

Action Step 2		
AD780P; :7J7 JE :;J;HC?D; C7J>;C7J?978 M;7AD;II.		
Person Responsible	%7D; JJ7 'K97I	
Schedule	* D 09/01/2014	
Evidence of Completion	C+ " A=;D:717D: (?DKJ;I, D7J7:?19K11?EDI M?J> J>; C+ " 7D: C7J> 7: C?D	

Action Step 3		
D;L;BEF B;		
Person Responsible	%7D;JJ7 'K97I	
Schedule	2;; ABO, HEC 09/01/2014 JE 06/05/2015	
Evidence of Completion	+ 'C C?DKJ; I, B; I I ED F87DI, :7J7 DEJ; 8EEAI, F; HEHC7D9; C7JJ; HI:7J7	

Professional Development

For each professional development activity identified in Part II as a strategy to eliminate or reduce a barrier to a goal, provide the following information::

Technical Assistance

For each technical assistance activity identified in Part II as a strategy to eliminate or reduce a barrier to a goal, provide the following information::

/;9>D?978 AII?IJ7D9; /788; 9EC?D= IEED

Budget Rollup

Budget summary data as entered into the Problem Solving section of this plan:

BK:=;J - EBKF /788; 9EC?D= IEED