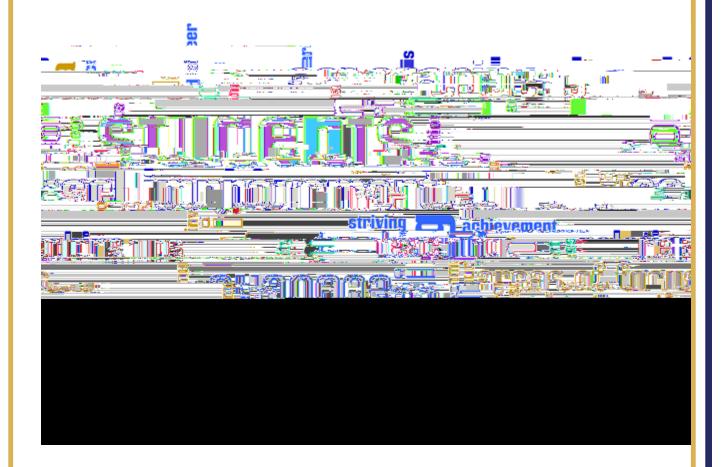
Charlotte County Public Schools

Kingsway Elementary School



2023-24 Schoolwide Improvement Plan (SIP)

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Purpose and Outline of the SIP

/;8 .\$+ <F <AG8A787 GB 58 G;8 CE<@4EL 4EG946G HF87 5L 818EL F6;BB? J<G; FG4>8;B?78EF GB E81<8J 74G4, F8G : B4?F, 6E84G8 4A 46G8A C?4A 4A7 @BAGBE CEB:E8FF. /;8 D8C4EG@8AG 8A6BHE4:8F F6;BB?F GB HF8 G;8 .\$+ 4F 4 P?<1<A: 7B6H@8AGQ 5L 6BAGAH4??L HC74GA:, E89<A<A: 4A7 HF<A: G;8 C?4A GB:H<78 G;8 & JBE> G;EBH:;BHG G;8 L84E. /;<F CE<AG87 18EF<BA E8CE8F8AGF G;8 .\$+ 4F B9 G;8 "D468 (B7<87" ?FG87 <A G;8 9BBG8E.

I. School Information

School Mission and Vision

Provide the school's mission statement.

/;8 @<FF<BA B9 &<A:FJ4L ?8@8AG4EL .6;BB? <F GB CEBI<78 4 F498, FGH78AG-68AG8E87 8AI<EBA@8AGG;4G8@CBJ8EF FGH78AGF GB 586B@8 E8FCBAF<5?8, ?498-?BA: ?84EA8EF.

Provide the school's vision statement.

.GH78AG .H668FF!

&A:FJ4L'F "B4? .6468@8A6: &A:FJ4L ?8@8A64EL J<?! H6</td>
 H6
 M8 7464, CEB98FF
 CEB

A?J4LF 58 +EBH7 6B '. .A.D-'- '847 5L K4@C?8 - 4EA - 8FC866 4A7 - 8FC866 * 6; 8EF A- A66 - 8FCBAF<5?L D- DB 3BHE B8F6!

School Leadership Team, Stakeholder Involvement and SIP Monitoring

School Leadership Team

!BE 846; @8@58E B9 6; 8 F6; BB? ?8478EF; <C 684@, F8?866 6; 8 8@C?BL88 A4@8 4A7 8@4<? 477E8FF 9EB@ 6; 8 7EBC7BJA. \$78A69L 6; 8 CBF69BA 66?8 4A7 =B5 7H68F/E8FCBAF5<?68F 4F 6 E8?468F 6B . \$+ <@C?8@8A646BA 9BE 846; @8@58E B9 6; 8 F6; BB? ?8478EF; <C 684@.:

Name	Position Title	Job Duties and Responsibilities
&8?6;, &E <fg<a4< td=""><td>+E<a6<c4?< td=""><td>AFHE8F FG499 4A7 FGH78AGF; 418 4 F498 ?84EA<a: 4="" 477e8ffg;="" 4??="" 4a7="" 4g="" 6b@@ha<br="" 6h%he8="" 8="" 8a1&ba@8agg;="" 9bfg8ef="" @cbj8ef="" a887f="" b9="" bb?="" c?4afg;="" cbfg<18="" d818?bcf="" f6;="" fgh78ag="" fgh78agf.="" fh668ff.=""></a:> GBAGAHBHF: EBJG; . +EBI 78F CEB98FF 6BAGAHBHF: EBJG; . +EBI 78F CEB98FF 6BAGAHBHF: CFA 6B@@HA 6468FJG; 4?? FG4>8; B?78EF 89986G 18?L. D818?BCF F6; 87H?8FG; 4G@4K 6MB 4A7 4A4?LM8F 74G4. * 5F8E18F 4A7 814?H4G8FG846; 8EF' 4AFGEH6GBAA? CE46G 6BF 1847F 4A7 C4EGGC4G8F 4 @88GA: F/ CEB98FF 6BP?\$@CEB18@8AG+?4A.</br></br></td></a6<c4?<></td></fg<a4<>	+E <a6<c4?< td=""><td>AFHE8F FG499 4A7 FGH78AGF; 418 4 F498 ?84EA<a: 4="" 477e8ffg;="" 4??="" 4a7="" 4g="" 6b@@ha<br="" 6h%he8="" 8="" 8a1&ba@8agg;="" 9bfg8ef="" @cbj8ef="" a887f="" b9="" bb?="" c?4afg;="" cbfg<18="" d818?bcf="" f6;="" fgh78ag="" fgh78agf.="" fh668ff.=""></a:> GBAGAHBHF: EBJG; . +EBI 78F CEB98FF 6BAGAHBHF: EBJG; . +EBI 78F CEB98FF 6BAGAHBHF: CFA 6B@@HA 6468FJG; 4?? FG4>8; B?78EF 89986G 18?L. D818?BCF F6; 87H?8FG; 4G@4K 6MB 4A7 4A4?LM8F 74G4. * 5F8E18F 4A7 814?H4G8FG846; 8EF' 4AFGEH6GBAA? CE46G 6BF 1847F 4A7 C4EGGC4G8F 4 @88GA: F/ CEB98FF 6BP?\$@CEB18@8AG+?4A.</br></br></td></a6<c4?<>	AFHE8F FG499 4A7 FGH78AGF; 418 4 F498 ?84EA <a: 4="" 477e8ffg;="" 4??="" 4a7="" 4g="" 6b@@ha<br="" 6h%he8="" 8="" 8a1&ba@8agg;="" 9bfg8ef="" @cbj8ef="" a887f="" b9="" bb?="" c?4afg;="" cbfg<18="" d818?bcf="" f6;="" fgh78ag="" fgh78agf.="" fh668ff.=""></a:> GBAGAHBHF: EBJG; . +EBI 78F CEB98FF 6BAGAHBHF: EBJG; . +EBI 78F CEB98FF 6BAGAHBHF: CFA 6B@@HA 6468FJG; 4?? FG4>8; B?78EF 89986G
%B <a8e, &4?88</a8e, 	AFF <f64a6 +E<a6<c4?< td=""><td>AFF G;8 CE<a6<c4? 5l:="" 8afhe<br=""></a6<c4?> A: FG499 4A7 FGH78AGF;418 4 F498 ?84EA A: 8A1 EBA@8AGG;46 9BFG8EF FGH78AGFH668FF. D818?BCF C?4AFG;46 477E8FFG;8 A887F B9 4?? FGH78AGF. '847FG;8 + !+, +B\$., 4A7 A6 BEAGBEF CB??45BE4G BEAGBEF: H CB??45BE4G BEAGBEF: H CAA4EL 6BA68EAF8FCBAF CBAGEF: H CBAGEF G846;8EF J GCBJ8EF 4 CBF CBF CBBSFF BEAP CBBSFF BEAP BEAP CEBBSFF BEAP BEAP<</td></a6<c4?<></f64a6 	AFF G;8 CE <a6<c4? 5l:="" 8afhe<br=""></a6<c4?> A: FG499 4A7 FGH78AGF;418 4 F498 ?84EA A: 8A1 EBA@8AGG;46 9BFG8EF FGH78AGFH668FF. D818?BCF C?4AFG;46 477E8FFG;8 A887F B9 4?? FGH78AGF. '847FG;8 + !+, +B\$., 4A7 A6 BEAGBEF CB??45BE4G BEAGBEF: H CB??45BE4G BEAGBEF: H CAA4EL 6BA68EAF8FCBAF CBAGEF: H CBAGEF G846;8EF J GCBJ8EF 4 CBF CBF CBBSFF BEAP CBBSFF BEAP BEAP CEBBSFF BEAP<
D4?L, 1∢6>L	A@8A74A68/ . B6<4? 2 BE>	(8AG4? #84%; (8@58E) (BAGBEF F6;BB? 4G8A74A68. *998EF 94@4L FHCCBEG. CB@@HA64G8F 4A7 6B?45BE4G8F J&; 4?? FG4>8;B?78EF. *E:4A4M8F F;B8F 4A7 9BB7 7BA4GBAF. +4EG4>8F 4A FGH78AG 4A7;B@8?8FF F8E I 668F HCCBEGF G846;8EF 4A @88GA: FGH78AGF' A887F. *998EF FB64? 4A7 8@BGBA4? FHCCBEG GB FGH78AGF.
/FBEBA <f, %B?<a8< td=""><td>+FL6;B?B:<fg< td=""><td>((8AG4? #84%; (8@58E) 14?H4G8F FGH78AGF 54F87 BA <a7<1<7h4? a887f.<br="">AGG8A7F (/4A7 \$ + @88GA:F. CB@@HA<64G8F J&; FG499 4A7 FGH78AGF.</a7<1<7h4?></td></fg<></td></a8<></f, 	+FL6;B?B: <fg< td=""><td>((8AG4? #84%; (8@58E) 14?H4G8F FGH78AGF 54F87 BA <a7<1<7h4? a887f.<br="">AGG8A7F (/4A7 \$ + @88GA:F. CB@@HA<64G8F J&; FG499 4A7 FGH78AGF.</a7<1<7h4?></td></fg<>	((8AG4? #84%; (8@58E) 14?H4G8F FGH78AGF 54F87 BA <a7<1<7h4? a887f.<br="">AGG8A7F (/4A7 \$ + @88GA:F. CB@@HA<64G8F J&; FG499 4A7 FGH78AGF.</a7<1<7h4?>
+E8FF?8L, D4JA	* G; 8E	+EBI<78F . FHCCBEG GB G846; 8EF. CE84G8F \$ + C?4AF J G; FG499. +4EG4>8F <a '8478e="" +d="" 4a7="" 6b46;="" 8ef="" 8f="" <a="" @88ga:="" b9="" bb?-54f87="" bhe="" c+\$.<="" cd="" f="" f6;="" g846;="" hag.="" hccbegf="" td="">
#B;@4AA, .68C;4A<8		+EBI<78F 58; 41 <be4? (b\$+).="" +4eg4="" 4g="" 4r:="" 8ef.="" a887f="" af="" c?4a="" ce84g8f="" fgh78agf'="" fhccbeg="" g846;="" g;="" gb="" j-g;="">8F <a +d="" 41<be4?="" 4a7="" 58;="" 6b46;="" 6e<ff="" 8ef="" 8f="" <a="" @88g<a:="" aff<fgf="" bb?-54f87="" bhe="" br="" cd="" f="" f-gh4g<="" f6;="" g846;="" ha-g.="" hccbegf=""> 4A7 4FF FGF J-G; C+\$.</be4?>
2 ⟨%4@F, D4@⟨BA	. 6 ; BB? CBHAF8?BE	((8A64? #84%; (8@58E) !46 6468F 4A7 B18EF88F 4?? (/4A7 504<br @886A:F. +EB1<78F <af6eh66< br=""> </af6eh66<>

Name	Position Title	Job Duties and Responsibilities
		FGH78AGF. *998EF 4FF <fg4a68 ''="" +ebi<78f="" 6bhaf8<="" bhe="" fgh78agf.="" gb="" td=""> GB <a7<i<7h4? 54f87="" 8<="" ba="" fgh78agf="" g;="" td=""> A887F. CE84G8F C4EGA8EF; CF J G; 4?? FG4>8; B?78EF. CB@@HA B?245BE4G8F J G; 94@<</a7<i<7h4?></fg4a68>
" E8 : BEL, A??∢8	- 847‹A: CB46;	(B78?F 4A7 <afgeh6gf *="" 4ff<fg4a68="" 6846;="" 6?4ffebb@f.="" 8ef'="" 998ef="" <a="" <afgeh6g<="" ?8ffbaf="" br=""> BA4? A887F 6B CEB@B68 : EBJ6; 4A7 ?84EA *EB98FF *BA4? D818?BC@8A6 6; 46 4 *AG *AG</afgeh6gf>
%HEBJ<6M, &E <f08a< td=""><td>/846;8E,</td><td>CE8468F ?8FFBAF 6; 46 47; 8E8 6B F6468 F64A74E7F. \$A6BECBE468F 89986&18</td></f08a<>	/846;8E,	CE8468F ?8FFBAF 6; 46 47; 8E8 6B F6468 F64A74E7F. \$A6BECBE468F 89986&18
&EH8:8E, .;4HA4	/846;8E, &-12	CE8468F ?8FFBAF 6; 46 47; 8E8 6B F6468 F64A74E7F. \$A6BECBE468F 89866c18 <afgeh66cba4? &88cf="" +eb1<="" 466he468="" 4??="" 6b="" 7<698e8a6<="" <8f.="" <afgeh66cba="" a687="" aff="" e86be7="" f6e468:="" f6h78a6f.="">88C<a:. 94@<="" a="" cb@@ha<6468f="" j<6;=""><a>624FFEBB@ 8A1<a>624FFEBB@ 8A1<a>624FFEBB@ 8A1<a>624FFEBB@ 8A1<a>634FEBA@8A6. +4E64>8F<a>64<a>634FFEBB@868F F6H78A6 FH668FF 74<a>624FEBA@8A6. +4E64>8F<a>634FEBA@8A6. +4E64>8F<a>64<a>646FFA66BFF 74<a>646FEBA6BF 74<a>646FEBA6BF 74<a>646FEBA6BF 74<a>646FEBA6BF 74<a>646FEBA6BF 74<a>646FEBA6BF 74<a>646BF 74<a>646BFA74E7F<a>646BFA6BF 74<a>646BFA74E7F<a>646BFA6BFA6BF 74<a>646BFA74E7F<a>646BFA6BFA6BFA6BFA6BFA6BFA6BFA6BFA6BFA6BFA</a:.></afgeh66cba4?>
A5E8H, (8℀FF4	(40; CB46;	(B78?F 4A7 < AFGEH6GF ?8FFBAF < A G846; 8EF' 6?4FFEBB@F. * 998EF 4FF <fg4a68 +ebi<="" 4a7="" 8ef'="" :="" <="" ?84ea<a:.="" a="" a887f="" afgeh6g="" ba4?="" ceb@bg8="" ebjg;="" g846;="" gb="" r=""> +EB98FF +EB98FF &BA4? D818?BC@8AGG; 4G4 &AGC4GC18F 4A7 : B4?F. AA4?LM8F 4A7 @BAGBEF FG; BB?-J &B86CA:F &A 4 CEB98FF &BA4? @4AA8E. * 18EF88F BHE (/ CEB68FF FC86G/64??L 9BE (4G; . / <8E < AG8E18AG/BA FHCCBEG 9BE (4G; . AFF<fgf j<="" ri=""> &B95CCE46G/68F. * 998EF FHCCBEG 4A7 6B46; <a: *="" 4a<="" 74<?l.="" br="" e:=""> &BAGEHAFF. +4EG4>8F 4A7 ?847F F6; BB?-54F87 @88G/A:F 4A7 CEB98FF &BAGEHAGC/BAGERAGC/B</a:></fgf></fg4a68>
18AHଊ, A@L	D84A	AFF GC CCA6 GC CCA6

Name	Position Title				

Primary Service Type (C8E (.\$D ! ⟨8)	&-12 " 8A8E4? 7H64%BA
2022-23 Title I School Status	38F
2022-23 Minority Rate	41%
2022-23 Economically Disadvantaged (FRL) Rate	100%
Charter School) B
RAISE School	38F
2021-22 ESSA Identification	A/.\$
Eligible for Unified School Improvement Grant (UniSIG)) B
2021-22 ESSA Subgroups Represented (FH5:EBHCF J&; 10 BE @BE8 F6H78A6F) (FH5:EBHCF 58?BJ 6;8 9878E4? 6;E8F;B?7 4E8 <78A6&87 J&; 4A 4F68E <f>)</f>	
(FID.EDHOF 30:03 0,0 3070E4: 0,EOF,D:7 4E0 (70A03607 3(0, 4A 4F00E6F>)	2021-22: B
	2019-20: C
School Grades History	2018-19: C
	2017-18: C
School Improvement Rating History	
DJJ Accountability Rating History	

Early Warning Systems

Using 2022-23 data, complete the table below with the number of students by current grade level that exhibit each early warning indicator listed:

Indicator		Grade Level									
indicator	K	1	2	3	4	5	6	7	8	Total	
A5F8AG 10% BE @BE8 74LF	0	31	26	26	21	20	0	0	0	124	
* A8 BE @BE8 FHFC8AF <baf< td=""><td>1</td><td>3</td><td>3</td><td>0</td><td>2</td><td>3</td><td>0</td><td>0</td><td>0</td><td>12</td></baf<>	1	3	3	0	2	3	0	0	0	12	
CBHEF8 944HE8 <a '4a:="" 'a)<="" (="" 1="" 4f;="" 8="" a:="" aegf="" h4:="" td=""><td>0</td><td>0</td><td>0</td><td>3</td><td>2</td><td>8</td><td>0</td><td>0</td><td>0</td><td>13</td>	0	0	0	3	2	8	0	0	0	13	
CBHEF8 944HE8 <a (46;<="" td=""><td>0</td><td>0</td><td>0</td><td>4</td><td>14</td><td>4</td><td>0</td><td>0</td><td>0</td><td>22</td>	0	0	0	4	14	4	0	0	0	22	
'818? 1 BA F6468J<78 'A 4FF8FF@8A6	0	0	0	10	20	22	0	0	0	52	
'81811 BA F6468J<78 (46; 4FF8FF@8A6	0	0	0	7	22	27	0	0	0	56	
) H@58E B9 F6H78A6F J&; 4 FH5F64A649 E8474A: 78968A6L 4F 789487 5L - H98 6A-6.0531, !.A.C.	1	32	13	23	15	12	0	0	0	96	

Using the table above, complete the table below with the number of students by current grade level that have two or more early warning indicators:

Indicator				Gra	ade L	evel				Total
indicator	K	1	2	3	4	5	6	7	8	TOtal
. GH78AGF J∢; GJB BE @BE8 ⟨A7⟨64GBEF	0	1	2	7	15	23	0	0	0	48

Using the table above, complete the table below with the number of students identified retained:

Indicator		Grade Level									
indicator	K	1	2	3	4	5	6	7	8	Total	
- 864 <a87 .="" 384e<="" 6h78agf:="" chee8ag="" td=""><td>3</td><td>4</td><td>4</td><td>8</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>19</td></a87>	3	4	4	8	0	0	0	0	0	19	
. GH78AGF E8G4 <a87 @be8="" be="" g<@8f<="" gjb="" td=""><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td></td></a87>	0	0	0	0	0	0	0	0	0		

Prior Year (2022-23) As Initially Reported (pre-populated)

The number of students by grade level that exhibited each early warning indicator:

-	, .		9		·	•			
(Calitatele Level								Total	
K	1	2	3	4	5	6	7	8	Total
1	32	29	31	16	25	0	0	0	134
0	6	4	5	4	7	0			
	K	K 1 1 32	K 1 2 1 32 29	Giltatel K 1 2 3 1 32 29 31	Glitable Le K 1 2 3 4 1 32 29 31 16	Galtabole Level K 1 2 3 4 5 1 32 29 31 16 25	Gentatede Level K 1 2 3 4 5 6	Galitabele Level K 1 2 3 4 5 6 7 1 32 29 31 16 25 0 0	K 1 2 3 4 5 6 7 8 1 32 29 31 16 25 0 0 0

Accountability Component	2022			2021				2019		
Accountability Component	School	District	State	School	District	State	School	District	State	
. B6<4? . GH7<8F A6; <818@8AG*										
(<7798 .6;BB9 A66898E4GBA										
" E47H40kBA - 408										
CB??8:8 4A7 C4E88E A668?8E4&BA										
'+ +EB:E8FF	58			60			55			

^{*} In cases where a school does not test 95% of students in a subject, the achievement component will be different in the Federal Percent of Points Index (FPPI) than in school grades calculation.

. 88 !?BE<74 . 6;BB? "E478F, . 6;BB? \$@CEB18@8AG - 4GA:F 4A7 D%% A66BHAG45</dl>

2021-22 ESSA Federal Index						
A C468: BEL (C . \$, / . \$ BE A/ . \$)	A/.\$					
* 1 - A''! 878E4? \$A78K O A?? . GH78AGF	55					
* 1 - A''!878E4? \$A78K B8?BJ 41% - A?? . GH78AGF) B					
/BG4?) H@58E B9 . H5:EBHCF (<ff<a: 4e:8g<="" 8="" g;="" td=""><td>1</td></ff<a:>	1					
/BG43fqR&+1563;98@\$4;>光\$14E:84?\$A78KB8?E95116416P&1928CHD81111811818181818181818181818181818181	4Ď€					

	2020-21 ACCOUNTABILITY COMPONENTS BY SUBGROUPS											
Subgroups	ELA Ach.	ELA LG	ELA LG L25%	Math Ach.	Math LG	Math LG L25%	Sci Ach.	SS Ach.	MS Accel.	Grad Rate 2019-20	C & C Accel 2019-20	ELP Progress
A (\$												
A.)												
В'&	57			52								
# . +	47	33		47	71		50					75
(0'	57	27		63	45		50					
+AC												
2#/	57	50		57	48	33	43					
! - '	51	36	8	52	44	33	33					

	2018-19 ACCOUNTABILITY COMPONENTS BY SUBGROUPS											
Subgroups	ELA Ach.	ELA LG	ELA LG L25%	Math Ach.	Math LG	Math LG L25%	Sci Ach.	SS Ach.	MS Accel.	Grad Rate 2017-18	C & C Accel 2017-18	ELP Progress
A?? . GH78AGF	53	51	50	57	62	48	43					55
. 2 D	23	36	44	28	47	42	16					
1.1	20	27		50	80		9					55
A (\$												
A.)												
В'&	49	59		46	64		23					
# . +	43	47	46	47	59	53	24					
(0'	58	62		54	38							
+AC												
2#/	56	50	44	64	64	46	53					
! - '	49	54	57	53	64	54	29					

Grade Level Data Review – State Assessments (pre-populated)

/;8 7464 4E8 E4J 7464 4A7 <A6?H78 A'' F6H78AGF J;B 68F687 46 6;8 F6;BB?. /;<F <F ABG F6;BB? :E478 7464. /;8 C8E68AG4:8F F;BJA;8E8 E8CE8F8AG A'' F6H78AGF J;B E868<187 4 F6BE8 B9 3 BE;<:;8E BA 6;8 F6468J<78 4FF8FF@8AGF.

AA 4F68E

(*) <A 4AL 68? <A7<6468F 6;8 7464 ;4F 588A FHCCE8FF87 7H8 6B 98J8E 6;4A 10 F6H78AGF 68F687, BE 4? 68F687 F6H78AGF F6BE

A: 6;8 F4@8.

School, District and State data will be uploaded when available.

III. Planning for Improvement

Data Analysis/Reflection

AAFJ8E (; 8 9B?/BJ<A: E89/866/BA CEB@C(F 49/8E 8K4@<A<A: 4AL/4?! E8/814A(F6; BB? 7464 FBHE68F.

- 1. A@8A74A68 <A 4?? :E478F
- 2. $^{1}818$? 1 4A7 2'F BA ! A . / 4FF8FF@8AG <A -847<A: 4A7 (4G;

Rank your highest priorities (maximum of 5) for school improvement in the upcoming school year.

1. . 64A74E7 54F87 AF6EH66BA A 4?? 46478@ 6 4E84F (46; <math>818@8A6) @4A 9B6HF BA (46; 46)

By When:	

#2. ESSA Subgroup specifically relating to Students with Disabilities

Area of Focus Description and Rationale:

\$A6?H78 4 E4GBA4?8 G; 4G 8KC?44AF; BJ G J4F <78AGG87 4F 4 6EH644? A887 9EB@ G; 8 74G4 E8I48J87.

* A8 AE84 B9 ! B6HF @HFG 58 CBFG48 6H%HE8 4A7 8A14EBA@8AG. \$9 <78AGG87 9BE A / .\$ BE / .\$, 846; <78AGG87

?BJ-C8E9BE@4A: FH5:EBHC @HFG 58 477E8FF87.

* HE . 2 D FH5: EBHC 98? 58?BJ 6; 8 41% B9 'A 46; <818@8A6 CEB9668A6L (23% 6B 20%)

Measurable Outcome:

. 6468 6;8 FC86&6 @84FHE45?8 BH66B@8 6;8 F6;BB? C?4AF 6B 46; <818. /; <F F;BH?7 58 4 7464 54F87, B5-86&18 BH66B@8.

. 2 D FH5: EBHC J (?) < A6E84F8 9EB@ 20% 9B 41% B18E4??.

Monitoring:

D8F6E458; BJ 6; 4F AE84 B9! B6HF J47 58 @BA4BE87 9BE 6; 8 78F4E87 BH66B@8.

2 4?>6; EBH:; 7464 J @ 58 68?86687 J 88>?L B 18E 8KC?666 F64A74E7F-54F87 < AFGEH668BA. '8FFBA C?4AF J @ 58 @ BA6BE87 9BE F64A74E7F-54F87 < AFGEH668BA 6; 46 4?c: AF J @; BHE CEB\$668A6L F64?8F 4A7 7<FGE66 C46A: :Hc78. DHE(A: 6B?)45BE46c18 C?4AA(A:, J 8 J @ E818B J 4FF8FF@8A6 7464 4A7 47:HF6 C?4AF 4F A88787 (B J 4E7 9HE6; 8E FH668FF. (!BE@46c18 4FF8FF@8A6F, 8K.6 66>86F, CE8/CBF6 4FF8FF@8A6F) 2 8 J @ 6; BEBH:; ?L C?4A 9BE F64A74E7F-54F87 < AFGEH668BA 4A7 @ J @ 58 E86BE787 J 88>?L 7HE(A: 6; BF8 F8FF6BAF. 46; @ BA6; . @ 886F J @ 886F J @ 5; 8c < A6?HF6BA 6846; 8EF 4A7 4A 4:8A74 4A7 @ 886cA: @ < AH68F J @ 58 6B?86687. CB46; 8F J @ CEB1c78 6B46; < A: 4A7 @ B78?cA: 9BE 6; 8 6846; 8EF. /; F J @ 58 6E46>87 4A7 @ BA6BE87 9BE < AFGEH668BA4? < @ CEB18@8A6. \$ J @ 58 64 < BE7 6B J 4E7 @ 886cA: \$ 12 8 J @ 6BAFC6BA6?L 814?H468 4?! : E478 ? 818?F' CEB:E8FF 6B J 4E7 @ 886cA: 8A7-B9-L84E F64A74E7F 6B 8AFHE8 818ELG; < F < @ C?8@8A687 J &; \$ 78?66L. 2 8 J @ 4A4?LM8 F6H78A6F / 2/3 D < 58?F D 464. 2 8 J @ 6B?866 7464 4A7 814?H468 F6H78A6F' CEB:E8FF 6B J 4E7F @ 886cA: 6; 8c < A7c1c7H4? \$ + : B4?F

Person responsible for monitoring outcome:

&E<FG<A4 &876; (>E<FG<A4.>876; @LBHE6; 4E7BGG8F6; BB7F.A8G)

Evidence-based Intervention:

D8F6E<58 6;8 81<78A68-54F87 <A68E18A6</br>
A68E18A6
BA 58
A: <@C?8@8A687 9BE 6;</p>
F AE84 B9 ! B6HF (. 6; BB?F <78A6</p>
RAF8 < A6?H78 BA8 BE @BE8 81</p>
RAF8 < A68E18A6</p>
R

B8A6; @4E> 4A7 - 8184? J <?? 58 HF87 9BE C * - . "B4?F J <?? 58 @86 6; EBH:; 6; 8 HF8 B9 C * - 4A7 81<78A68 54F87 <AFGEH6GBA4? FGE4G8: <8F 4A7 CEB: E4@F 9BE - 847<A: 4A7 (46; . -847<A:- ''\$, .\$++., B8A6; @4E> +; BA</br>
+; BA</br>
6F, #8::8EL, , H</br>
6F, #8::8EL

Rationale for Evidence-based Intervention:

KC?4<A G; 8 E4G<BA4?8 9BE F8?86G<A: G; <F FC86<9<6 FGE4G8: L.

/<8E 2-3 <AG8E18AGBA CEB: E4@F 4E8 . . . A-E4G87 4A7 FHCCBEG 7<998E8AG<4G87 <AFGEH6GBA GB @88G G; 8 A887F B9 FGH78AGF. /; 8L; 418 588A <78AG<87 9BE <@C46G BA FGH78AGF' 46; <818@8AG. - 8F84E6; FG4G8F <A6?HF</br>
?84FG E8FGE<6G87 8AT</p>
EBA@8AG 9BE . 2 D.

Tier of Evidence-based Intervention

(.6;BB?F 0;40 HF8 OA<.\$" 9HA7F 9BE 4A 81<78A68-54F87 <AG8E18AG</br>
81<78A68 4F 789</p>
ABS 0;8 GBC 0;E88 ?818?F B9
81<78A68 4F 789</p>
ABS 0;8 GBC 0;E88 ?818?F B9

/<8E 1 - . GEBA: I<78A68

Will this evidence-based intervention be funded with UniSIG?

) B



.6;BB?J<78 \$@CEB18@8AG 9HA7F 4E8 4?!B64G87 GB F6;BB?F 4AAH4?!L 4F 4 C8E-CHC</ri>
! / 74G4. .HCC?8@8AG4? 9878E4? 9HA7F 4E8 4?!B64G87 GB F6;BB?F 4F E8DH8FG87 5L F6;BB? ?8478EF; <C 4A7 54F87 BA A887. .6;BB?F 6B@C?8G8 G; 8 ! 878E4? +EB:E4@F CBAFH?G4GBA .HE18L GB E8DH8FG 9HA7F A88787 GB FHCCBEG G; 8E F6;BB? <@CEB18@8AG 4E84F B9 9B6HF. /; 8 9878E4? CEB:E4@F G84@ E81</br>
4A <A7<1</p>
4A <A7<1</p>
54F

28 C?4A 6B HF8 BHE .6; BB? \$@CEB18@8A6 ! HA7F 6B CHE6; 4F8 46478@6 @468E4?F 6; 46 6BEE8?468 6B BHE 466/BA F68CF C8E 4E84 B9 9B6HF. .6499 4A7 F6H78A6F J<?? 58 HF<A: 6; 8F8 46478@6 @468E<4?F 6B 9HE6; 8E 6; 8E FH668FF. (!BE <AF64A68- <A68A6<18F, E8J4E7F, 6BC<8F, <A68E18A6/BA E8FBHE68F, BE: 4A</bd>
4A68A6
4A68E<4?F, 686; AB?B:L, C7 @468E<4?F, @B78?A: E8FBHE68F, 866)</td>

Reading Achievement Initiative for Scholastic Excellence (RAISE)

Area of Focus Description and Rationale

\$A6?H78 4 78F6E<CGBA B9 LBHE AE84 B9 ! B6HF (\$AFGEH6GBA4? +E46G68 FC86G64?)L E8?4GA: GB - 847A:/ 'A) 9BE 846; :E478 58?BJ, ;BJ & 49986GF FGH78AG?84EA<A: <A?G8E46L, 4A7 4 E4GBA4?8 G;4G 8KC?4<AF;BJ & J4F </78AG687 4F 4 6EG664? A887 9EB@ G;8 74G4 E8I<8J87. D4G4 G;4G F;BH?7 58 HF87 GB 78G8E@<A8 G;8 6EG64? A887 F;BH?7 <A6?H78, 4G 4 @<A<@H@:

- \$ /;8 C8E68AG4:8 B9 FGH78AGF 58?BJ '818? 3 BA G;8 2022 FG4G8J<78, FG4A74E7<M87 'A 4FF8FF@8AG. \$78AG&64GBA 6EG8E<4 @HFG <A6?H78 846; :E478 G;4G;4F 50 C8E68AG BE @BE8 FGH78AGF F6BE<A: 58?BJ ?818? 3 <A :E478F 3-5 BA G;8 FG4G8J<78, FG4A74E7<M87 'A 4FF8FF@8AG.
- \$ /;8 C8E68AG4:8 B9 FGH78AGF <A ><A78E:4EG8A G;EBH:; :E478 3, 54F87 BA 2021-2022 8A7 B9 L84E F6E88A<A: 4A7 CEB:E8FF @BA<GBE<A: 74G4, J;B 4E8 ABG BA GE46> GB F6BE8 '818? 3 BE 45B18 BA G;8 FG468 J<78, FG4A74E7<M87 'A 4FF8FF@8AG.
- \$ *G; 8E 9BE@F B9 74G4 G; 4G F; BH?7 58 6BAF<78E87: 9BE@4G<18, CEB: E8FF @BAGBE<A: 4A7 7<4: ABFG6 4FF8FF@8AG 74G4.

Grades K-2: Instructional Practice specifically relating to Reading/ELA

&<a78E:468A;4737% B9 F6H78AGF 588BJ:E478 818846;8 8A7 B9 6;8 22-23 F6;BB8 L84E. ! EFG:E478;4752% B9 F6H78AGF 588BJ:E478 818846;8 8A7 B9 6;8 22-23 F6;BB8 L84E. . 86BA7:E478;4737% B9 F6H78AGF 588BJ:E478 818846;8 8A7 B9 6;8 22-23 F6;BB8 L84E.

Grades 3-5: Instructional Practice specifically related to Reading/ELA

/; &7 : E478 ; 47 57% B9 F6H78AGF 589BJ : E478 98189 46 6; 8 8A7 B9 6; 8 22-23 F6; BB9 L84E. ! BHEG; : E478 ; 47 42% B9 F6H78AGF 589BJ : E478 98189 46 6; 8 8A7 B9 6; 8 22-23 F6; BB9 L84E. ! &6; : E478 ; 47 30% B9 F6H78AGF 589BJ : E478 98189 46 6; 8 8A7 B9 6; 8 22-23 F6; BB9 L84E.

'4F6 (B7&87: 9/15/2023 : GCF://JJJ.9/BE/746\@F.BE: +4:8 25 B9 31

Measurable Outcomes

.0408 0;8 FC8606 @84FHE4578 BH06B@8 0;8 F6;BB7 C74AF 0B 46; «818 9BE 846; :E478 587BJ. /; «F F;BH77 58 4 7404-54F87, B5-86018 BH06B@8.\$A67H78 CE0BE L84E 7404 4A7 4 @84FHE4578 BH06B@8 9BE 846; B9 0;8 9B77BJ «A::

- \$ 46; :E478 & -3, HF<A: 6;8 6BBE7<A4687 F6E88A<A: 4A7 CEB:E8FF @BA6BE<A: FLF68@, J;8E8 50 C8E68A6 BE @BE8 B9 6;8 F6H78A6F 4E8 AB6 BA 6E46> GB C4FF 6;8 F6468 J<78 'A 4FF8FF@8A6;
- \$ 46; :E478 3-5 J;8E8 50 C8E68AG BE @BE8 B9 GF FGH78AGF F6BE87 589BJ 4 '81893 BA G;8 @BFG E868AG FG468 J < 78, FG4A74E7 < 'A 4FF8FF @8AG; 4A7
- \$ "E478 6 @84FHE45?8 BHG6B@8F @4L 58 <A6?H787, 4F 4CC?645?8.

Grades K-2 Measurable Outcomes

&\A78E: 4E68A \A6E84F8 6; 8 AH@58E B9 F6H78A6F BA : E478 ?818? 5L 12% 6B E846; 75%. !\EFG : E478 \A6E84F8 6; 8 AH@58E B9 F6H78A6F BA : E478 ?818? 5L 18% 6B E846; 70%. .86BA7 : E478 \A6E84F8 6; 8 AH@58E B9 F6H78A6F B9 : E478 ?818? 5L 7% 6B E846; 70%

Grades 3-5 Measurable Outcomes

/; <E7 : E478 <A6E84F8 6; 8 AH@58E B9 F6H78AGF BA : E478 ?818? 5L 16% GB E846; 58%. !BHEG; : E478 <A6E84F8 6; 8 AH@58E B9 F6H78AGF BA : E478 ?818? 5L 2% GB E846; 60%. !<6; : E478 J<?? @4<A64<A 6; 8 AH@58E B9 F6H78AGF BA : E478 ?818? 4A7 E846; 70%.

Monitoring

Monitoring

Action Step	Person Responsible for Monitoring
A6%BA 684@F 4A7 + ' C'F Jℳ @886 @BA6; îL. * A8 B9 BHE 46%BA 684@F ⟨F 9B6HF87 4EBHA7 ' «8E46L. A: 8A74F Jℳ 58 6E84687 4A7 @⟨AH68F Jℳ 58 F; 4E87.	%B <a8e, &4?88,<br="">>4?88.=B<a8e@lbhe6; 4e?b66f6;="" bb?f.a86<="" td=""></a8e@lbhe6;></a8e,>
'	&8?6;, &E <f&a4, >E<f&a4.>8?6; @LBHE6; 4E?B&8F6; BB?F.A8</f&a4.></f&a4,
\$AFGEH6GBA4? 6B46; 8F J.G; 47@ <a<fge4gba 946cg4g8="" j.c?="" j88="">?L 6B??45BE4G18 C?4AA<a: 4a7="" 74g4="" 7<f6hff="" cebi<="" f="" f8ffgbaf="" gb=""> 58A6; @4E>-4?<: A87 ?8FFBAF. CB??45BE4G18 C?4AA<a: 4a7="" 588a="" ;4f="" <ag<="" a887f="" bhe="" f="" fhccbg="" gb="" hc74g87=""> 4GC4G4G18F 4F 4 F6; BB?. +?4AA<a: 58="" 8f="" be="" c&\$f="" cb46;="" cebi<="" f="" f8ffcbaf="" j.c?="" j.g;=""> 787 @BAG; ?L 9BE 'A.</a:></a:></a:></a<fge4gba>	%B <a8e, &4?88,<br="">>4?88.=B<a8e@lbhe6; 4e?b668f6;="" bb?f.a86<="" td=""></a8e@lbhe6;></a8e,>
\$AFGEH6GBA4? EBHA7F 4A7 6B46; A: 6L6?8 F8FF BAF J BAF J BAF SEH6GBA4? EBHA7F 4A7 6B46; A: 6L6?8 F8FF BAF J BAF SEH6GBA4? BAF SEB	&8?6;, &EKF&A4, >EKF&A4.>8?6; @LBHE6; 4E?B&8F6; BB?F.A8
.6;BB?/7 <fge<66 7464="" 74lf="" j<="" td=""> 58 F6;87H?87. D D FGE<66 4A7 9BE@46</fge<66>	%B <a8e, &4?88,<br="">>4?88.=B<a8e@lbhe6; 4e?b\$\$f6;="" bb?f.a8\$<="" td=""></a8e@lbhe6;></a8e,>
/ <8E 2 4A7 3 7464 J < 58 18B>87 46 DH4E68E1L. A7=HF6@8A6F J 58 @478 46 6; 46 & 8 4 F6H78A6F 4E8 BE 4E8 AB6 F; B J < A: CEB: E8FF. A8 A88787, 6; 8L J : B 6; EBH: ; 6; 8 (/ CEB68FF 4A7 7B6H@8A6 & A D\$ (7464 < A61H787) / <8E87 : EBHCF J < 58 6E84687 J & 6846; 8F 4FF < 64 6 4A7 4 < A 68 BHE 7	%B <a8e, &4?88,<br="">>4?88.=B<a8e@lbhe6; 4e?b\$\$8f6;="" bb?f.a8\$<="" td=""></a8e@lbhe6;></a8e,>
A F6;BB? J<78 C?4A 9BE - 847 <a: "h<787="" (<a6?h7<a:="" -="" 4a7="" 58="" 588a="" 5l="" 6e84687="" 847<a:);4f="" 9<78?6l="" <@c?8@8a687="" <afgeh66<="" br="" f;4e87="" j<?;="" j<??=""> F6499.</a:>	&8?6;, &E <f&a4, >E<f&a4.>8?6; @LBHE6; 4E?B&8F6; BB?F.A&</f&a4.></f&a4,
+D C?4A J (?) 58 8F645 (EF; 87 4A7 F; 4E87 J (6); F6499. / 846; 8EF J (?) (@C?8@8A6 6); 8 ?84EA87 +D (A 6); 8 (EFEBB@ 4A7 6B46; 8F J (?) 4FF (F6 4A7 CEBI (78	

Action Step

Person Responsible for Monitoring

2 4?>6; EBH:; F J < 58 6B @ C?8687 4A7 E86BE787 BA 4 9BE @ . D464 J < 58 6B?86687 4A7 6; 8A HF87 6B @ 4>8 < AFGEH66 BA4? 6; 4A: 8F. CB46; 8F J < 68 @ 886 J < 68 6F; 47 @ < A 4A7 9BE @ H?468 4 C?4A 6B; 8?C 4A7 FHCCBE6 6846; 8EF 4A7 C4E4F 6B 6BA6 AH8 BHE < 68 CEB 18 @ 8A6 B9 / < 8E 1 < AFGEH66 BA < A 'A.

&8/6;, &E<FG<A4, >E<FG<A4.>8/6; @LBHE6; 4E/BGG8F6; BB/F.A8G

Title I Requirements

Schoolwide Program Plan (SWP) Requirements

/; <F F866BA @HF6 58 6B@C?8687 & 6; 8 F6; BB? <F <@C?8@8A6A: 4 / <6?8 \$, +4E6 A . 2 + 4A7 BC6F 6B HF8 6; 8 . \$+6B F464F9L 6; 8 E8DHÆ8@8A6F B9 6; 8 . 2 + C?4A, 4F BH6?4A87 <A 6; 8 . . . A, +H5?6 '4J) B. 114-95, N 1114(5). /; <F F866BA <F AB6 E8DHÆ87 9BE ABA-/ <6?8 \$ F6; BB?F.

Provide the methods for dissemination of this SIP, UniSIG budget and SWP to stakeholders (e.g., students, families, school staff and leadership and local businesses and organizations). Please articulate a plan or protocol for how this SIP and progress will be shared and disseminated and to the extent practicable, provided in a language a parent can understand. (ESSA 1114(b)(4)) '<FG G; 8 FG; BB%F J85C4:8* J; 8E8 G; 8 .\$+ <F @478 CH5%G!L 414</F>

*HE .\$+ J @ 58 F; 4E87 J @; BHE FG499 7HEA: 4 /H8F74L (BEAA: (88&A: 28 J @ E81&B J 74G4 C8EG4&AA: 6B 846; 46&BA FG8C 4A7 : B49 4A7 HC74G8 G; 8 CEB: E8FF BA BHE C94A @BAG; 9L. /; F <A9BE@4&BA J @ 58 47787 GB BHE +B J & ECBAG 4A7 F8AG 9BE FG499 GB 4A49LM8. 28 J @ ;418 6BA&AH49 7<F6HFF&BAF <A E8: 4E7 GB J; 8E8 J8 4E8 <A 46; & I < A: BHE : B49F. /; 8F8 7<F6HFF&BAF J @ 64>8 C9468 7HEA: BHE 98478EF; C @88&A:F, C+, 74G4, 8G6. * HE .\$+ J < 58 7<F6HFF87 4G BHE B * 3 4A7 (* 3 . AC @88&A:F. AAL <ACHG 4A7 9887546> <F J & 66B@87. * HE .\$+ J < 58 47787 GB BHE J & 5FG8 FB 94@4&F 64A I <BJ BHE : B49F 4A7 46&BA FG8CF 9BE G; 8 L84E.

Describe how the school plans to build positive relationships with parents, families and other community stakeholders to fulfill the school's mission, support the needs of students and keep parents informed of their child's progress.

'<FG G; 8 F6; BB%F J85C4:8* J; 8E8 G; 8 F6; BB%F !4@</L A:4:8@8AG +?4A <F @478 CH5%6?L 414<?45?8. (. . A 1116(5-:))

!4@<!\&F 4A7 IB?HAG&BEF 4E8 4?J4LF J&?6B@& BA 64@CHF. /;&L;&!CEB@BG& 4 CBF&18 6H?GHE8 5L 58<A: CE8F8AG <A G; 8 F6; BB? 8A1&EBA@&AG 4A7; 8?C<A: GB FHCCBEG F6; BB?-J<78 <A&<4&18F. !4@<!\&F 4E8 8A6BHE4:87 GB 4G68A7 BHE 94@<!L818AGF; 8?7 589BE8, 7HE<A:, BE 4988E F6; BB?. /; 8 &@ 8 FC8AG GB:8G; 8E GB 5H<!? CBF&18 E8?4&BAF; CF J&; 4?? FG4>8; B?78EF. 2 8 J<!? 6BA&AH8 GB 5H<!? E8?4&BAF; CF J&; 94@<!\&F 4A7 G; 8 6B@@HA&GL G; EBH:; 94@<!LFC&G A<:; GF. /; 8F8 FC&G A<:; GF 4E8; BFG87 5L CBH: 4E CB@@HA&GL +4EGA8EF. . C&G A<:; GF 8A6BHE4:8 94@<!\&F GB:8G; 8E GB:8G; 8E 4A7 5H<!? 94@<!\L-F6; BB? 6BAA86&BAF. CBH: 4E 6B@@HA&GL C4EGA8EF: <18 546> 4 CBE&BA B9 F4?8F GB FHCCBEG G; 8 <AFGEH6&BA4? 8A1&EBA@8AG B9 G; 8 F6; BB?. CB@@HA&G&BA &F 1&G4? GB; 8?C HF 4?? :EBJ. +4E8AGF 4E8 CEB1</F>
CB@@HA&G&BA &F 1&G4? GB; 8?C HF 4?? :EBJ. +4E8AGF 4E8 CEB1</F>
CB@@HA&G&BA &F 1&G4? GB; 8&E 6; <!?*F 46478@</F>
CEB:E8FF&BA C?4AF G; 4G FG4G8 G; 8&E 6; <!?*F 46478@</F>
CEB:E8FF&BA C?4AF G; 4G FG4G8 G; 8&E 6; <!?*F 46478@</F>
CEB:E8FF&BA C?4AF G; 4G FG4G8 G; 8&E 6; <!?*F 46478@</F>
CEB:E8FF&BA C?4AF G; 4G FG4G8 G; 8&E 6; <!?*F CEB:E8FF 4A7 FH668FF. 2 8 >88C 818ELBA8 <A9BE@87 BA & . J85FG8, !4685BB>, 4A7 -8@<A7.

Describe how the school plans to strengthen the academic program in the school, increase the amount and quality of learning time and help provide an enriched and accelerated curriculum. Include the Area of Focus if addressed in Part II of the SIP. (ESSA 1114(b)(7)ii))

/846;8EF J < 47;8E8 GB G;8 @4FG8E F6;87H78. /;8 @4FG8E F6;87H78 ;4F @4A74G87 @4AHG8F 9BE 846; 46478@46 4E84 4A 477G4BA GB / 2/3 9BE - 8474A: 4A7 (4G;. \$AFGEH6G4BA4? FG499 J < C4EG4>8 4A +EB98FF4BA4? '84EA4A: F8FF4BAF GB FGE8A: G;8A G;84 CE46G468. /;8 4A9BE@4G4BA: 44A87 J < 58 F;4E87 J & FGH78AGF. .GH78AGF 4E8 45 < GL:EBHC87 4A BHE / A " CEB:E4@. * HE 4A6?HF4BA 4A7 / A " G846;8EF;418 GE44AA: G;4G C8EG44AF GB G;84 FGH78AG CBCH?4G4BA.

If appropriate and applicable, describe how this plan is developed in coordination and integration with other Federal, State, and local services, resources and programs, such as programs supported under ESSA, violence prevention programs, nuA83F01468semSsinguA83F01468programs

Describe the professional learning and other activities for teachers, paraprofessionals, and other school personnel to improve instruction and use of data from academic assessments, and to recruit and retain effective teachers, particularly in high need subjects. (ESSA 1114(b)(7)(iii)(IV))

Describe the strategies the school employs to assist preschool children in the transition from early childhood education programs to local elementary school programs. (ESSA 1114(b)(7)(iii)(V))

&<a>:FJ4L;4F &FBJA +E8-& CEB:E4@ G;EBH:; B4>8E. /;F L84E J8 J
; 418 GJB 5HGBA8 58?BA:
<a>:A:GB
<a>:B
<a>:B:BH:; B4>8E. /;
<a>:FL84E J8 J
; 418 GJB 5HGBA8 58?BA:
<a>:A:GB
<a>:B:BH:G:BB?-J
<a>:B:BBS-J
<a>:B:BBS-J