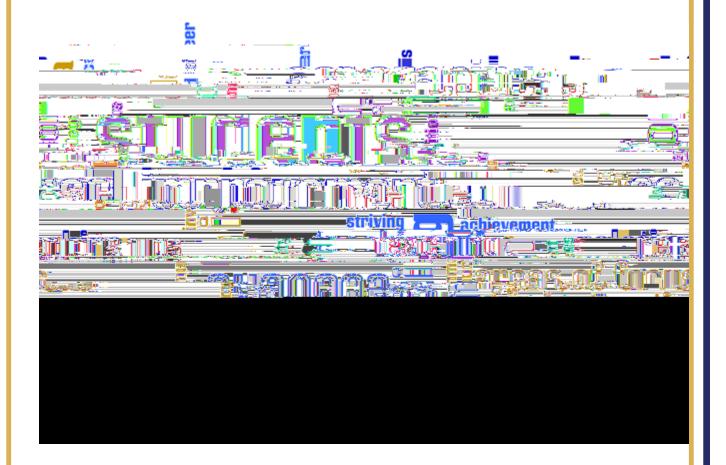
**Duval County Public Schools** 

# **Brookview Elementary School**



2022-23 Schoolwide Improvement Plan

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# **Brookview Elementary School**

10450 /# - .A D-, %68@HDCK>A:, !' 32246

=IIE://LLL.9JK6AH8=DDAH.DG</7GDD@K>: L

. I6GI D6I: ;DG I=>H +G>C8>E6A: 7/28/2022

# **Demographics**

**Principal: Tracey Kendrick** 

2019-20 Status (E:G ( .\$D !⋊:)	A8l›K:
School Type and Grades Served (E:G ( .\$D !**)	A: B:CI6GN . 8=DDA &"-5
Primary Service Type (E:β ( .\$D !ж:)	&-12 ":C:G6A 9J86I>DC
2021-22 Title I School	3:H
2021-22 Economically Disadvantaged (FRL) Rate (6H G: EDGI: 9 DC . JGK: N 3)	100%
2021-22 ESSA Subgroups Represented  (HJ7 <gdjeh l="">I= 10 DG BDG: HIJ9:CIH)  (HJ7<gdjeh 6g:="" 7:adl="" ;:9:g6a="" i="G:H=DA9">9:CI&gt;;&gt;:9 L&gt;I= 6C 6HI:G&gt;H@)</gdjeh></gdjeh>	
	2021-22: B (61%)
School Grades History	2018-19: C (48%)
·	2017-18: C (48%)
2019-20 School Improvement (SI) Information	*
SI Region	) DGI=:6HI
Regional Executive Director	<u>C6HH6C966 B6JH86</u>
Turnaround Option/Cycle	)/A
Year	
Support Tier	
ESSA Status	)/A
* AH 9:;>C:9 JC9:6 - JA: 6A-1.099811, !AD6>96 A9B>C>HIG6I>K: CD9:. !D6 BD6: >	C;DGB6bDC, <u>8b8@ =:G:</u> .

# **School Board Approval**

/=>H EA6C >H E:C9>C< 6EEGDK6A 7N I=: DJK6A CDJCIN . 8=DDA BD6G9.

SIP Authority
.:8I>DC 1001.42(18), !ADG>96 .I6IJI:H, G:FJ>G:H 9>HIG>8I H8=DDA 7D6G9H ID 6CC
>BEH : B : CIGNOC D: 6 8=DDH >9 : \$BEGDK : B : CL +46C ( \$+ ) : DG : 68= H8=DDH >C

.:8I>DC 1001.42(18), !ADG>96 .I6IJI:H, G:FJ>G:H 9>HIG>8I H8=DDA 7D6G9H ID 6CCJ6AAN 6EEGDK: 6C9 G:FJ>G: >BEA:B:CI6I>DC D; 6 .8=DDAL>9: \$BEGDK:B:CI + A6C (.\$+);DG:68= H8=DDA > C I=: 9>HIG>8I I=6I =6H 6 H8=DDA < G69: D; D DG!./=>H EA6C > H 6AHD 6 G:FJ>G:B:CI;DG/6G<:I:9 .JEEDGI 6C9 \$BEGDK:B:CI(/.&\$) 6C9 CDBEG:=:CH>K: .JEEDGI 6C9 \$BEGDK:B:CI(C.&\$) H8=DDAH EJGHJ6CI ID 1008.33!6C9 I=: K:GN .IJ9:CI .J88::9H A8I

# **Brookview Elementary School**

10450 /# - . A D -, %68@HDCK>A:, ! ' 32246

=IIE://LLL.9JK6AH8=DDAH.DG</7GDD@K>: L

## **School Demographics**

School Type and Grades Served		2021-22 Economically
(E:G ( .\$D !x:)	2021-22 Title I School	Disadvantaged (FRL) Rate
(L.0 ( .4D :M.)		(6H G:EDGI:9 DC . JGK:N 3)

A: B: CI6GN . 8=DDA &"-5 3:H

 Primary Service Type
 Charter School
 2018-19 Minority Rate

 (E:G (.\$D!¾:)
 Charter School
 (-:EDGI:9 6H ) DC-L⇒I: DC . JGK:N 2)

 8-12 ":C:G6A 9J86I>DC
 ) D
 70%

## **School Grades History**

Year	2021-22	2020-21	2019-20	2018-19
Grade	В		С	С

#### **School Board Approval**

/=>H E46C >H E: C9>C< 6EEGDK64 7N I=: DJK64 CDJCIN . 8=DD4 BD6G9.

#### **SIP Authority**

.:8I>DC 1001.42(18), !ADG>96 .I6IJI:H, G:FJ>G:H 9>HIG>8I H8=DDA 7D6G9H ID 6CCJ6AN 6EEGDK: 6C9 G:FJ>G: >BEA:B:CI6I>DC D; 6 H8=DDA >BEGDK:B:CI EA6C (.\$+);DG:68=H8=DDA >C I=: 9>HIG>8I I=6I =6H 6 H8=DDA <G69: D; DDG!.

/=:!ADG>96 D:E6GIB:CID; 9J86I>DC(!D\*).\$+I:BEA6I:B::IH 6AH HI6IJIDGN 6C9 GJA:G:FJ>G:B:CIH;DG
IG69>I>DC6A EJ7A>B H8=DDAH 6C9>C8DGEDG6I:H 6AH 8DBEDC:CIHG:FJ>G:9;DG H8=DDAHG:8:>K>C</>IA:\$;JC9H./=>H
I:BEA6I:>HG:FJ>G:97N.I6I:BD6G9D; 9J86I>DC-JA:6A-1.099811,!ADG>96 A9B>C>HI66I>K:CD9:,;DG 6AH CDC8HP6G内G H8=DDAHL>I=68JGG:CI<669:D;DDG!(H::E6<:4).!DG H8=DDAHG:8:>K>C<6<G69:D;A,B,DG@DG\$度>CI=:9!和;

# Part I: School Information

# School Mission and Vision

Dravida	tho c	chool's	miccion	statement.
Provide	tne s	school s	mission	statement.

 $BGDD@K>:L \quad \text{A:} B:CI6GN \quad .8=DDA:C67A:H : K:GN \\ HIJ9:CI \\ ID \\ G:68=I=:>G \\ \Rightarrow <=:HI \\ EDI:CI>6A \\ 7N : HI67A>H=>C<6$ 

#### **Demographic Data**

## **Early Warning Systems**

Using prior year's data, complete the table below with the number of students by current grade level that exhibit each early warning indicator listed:

Grade Level												Total		
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	TOtal
)JB7:GD; HIJ9:CIH: CGDAA:9	63	72	71	79	68	63	0	0	0	0	0	0	0	416
AII:C96C8: 7:ADL 90 E:G8:CI	0	4	4	1	3	4	0	0	0	0	0	0	0	16
*C: DG BDG: HJHE:CH>DCH	2	2	2	1	1	2	0	0	0	0	0	0	0	10
CDJGH: ;6%JG: >C 'A	0	0	0	0	0	0	0	0	0	0	0	0	0	
CDJGH: ;6%JG: >C (6I=	0	0	0	0	0	0	0	0	0	0	0	0	0	
':K:A 1 DC 2022 HI6I:L>9: !.A 'A 6HH:HHB:CI	0	0	0	0	31	23	0	0	0	0	0	0	0	54
':K:A 1 DC 2022 HI6I:L>9: !.A (6I=6HH:HHB:CI	0	0	0	0	23	16	0	0	0	0	0	0	0	39
) JB7:GD; HIJ9:CIH L>I= 6 HJ7HI6CI>6A G:69>C< 9:;>8>:C8N	25	20	20	19	31	23	0	0	0	0	0	0	0	138

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

Indicator	Grade Level													
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	TOtal
. IJ9:CIH L>I= ILD DG BDG: >C9>86IDGH	2	3	5	1	9	23	0	0	0	0	0	0	0	43

Using current year data, complete the table below with the number of students identified as being "retained.":

Indicator	Grade Level											Total		
mulcator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
-: I6×C:9 . IJ9: CIH: CJGG: CI 3:66	2	2	0	0	0	0	0	0	0	0	0	0	0	4
. IJ9:CIH G: I6>C:9 ILD DG BDG: I>B:H	0	0	0	0	0	0	0	0	0	0	0	0	0	

Indicator	Grade Level												Total	
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
) JB7:G D; HIJ9:CIH : CGDA:9	70	73	75	77	91	89	0	0	0	0	0	0	0	475
AII:C96C8: 7:ADL 90 E:G8:CI	0	0	0	1	8	24	0	0	0	0	0	0	0	33
* C: DG BDG: HJHE: CH>DCH	2	0	2	1	2	3	0	0	0	0	0	0	0	10
CDJGH: ;6%JG: >C 'A	0	0	3	3	1	1	0	0	0	0	0	0	0	8
CDJGH: ;6%JG: >C (6I=	0	0	4	4	1	0	0	0	0	0	0	0	0	9
':K:A 1 DC 2019 HI6I:L>9: !.A 'A 6HH:HHB:CI	0	0	0	24	0	0	0	0	0	0	0	0	0	24
':K:A 1 DC 2019 HI6I:L>9: !.A (6I=6HH:HHB:CI	0	0	0	0	0	0	0	0	0	0	0	0	0	
) JB7:GD; HIJ9:CIH L>I= 6 HJ7HI6CI>6A G:69>C< 9:;>8>:C8N	12	16	53	24	23	20	0	0	0	0	0	0	0	148

# The number of students with two or more early warning indicators:

Indicator	Grade Level													
mulcator	K	1	2	3	4	5	6	7	8	9	10	11	12	10tai
. IJ9:CIH L>I= ILD DG BDG: >C9>86IDGH	3	2	4	5	22	50	0	0	0	0	0	0	0	86

#### The number of students identified as retainees:

Indicator		Grade Level												Total
Indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
-: I6×C:9 . IJ9: CIH: CJ66: CI 3:66	1	0	1	2	9	8	0	0	0	0	0	0	0	21
. IJ9:CIH G:16:C:9 ILD DG BDG: I:B:H	0	0	0	0	0	0	0	0	0	0	0	0	0	

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

Indicator	Grade Level											Total		
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
) JB7:G D; HIJ9:CIH : CGDAA:9	70	73	75	77	91	89	0	0	0	0	0	0	0	475
AII:C96C8: 7:ADL 90 E:G8:CI	0	0	0	1	8	24	0	0	0	0	0	0	0	33
* C : DG BDG: HJHE: CH>DCH	2	0	2	1	2	3	0	0	0	0	0	0	0	10
CDJGH: ;6%JG: >C 'A	0	0	3	3	1	1	0	0	0	0	0	0	0	8
CDJGH: ;6%JG: xC (6I=	0	0	4	4	1	0	0	0	0	0	0	0	0	9
':K:A1 DC 2019 HI6I:L>9: !.A 'A 6HH:HHB:CI	0	0	0	24	0	0	0	0	0	0	0	0	0	24
':K:A 1 DC 2019 HI6I:L>9: !.A (6I= 6HH:HHB:CI	0	0	0	0	0	0	0	0	0	0	0	0	0	
) JB7:GD; HIJ9:CIH L>I= 6 HJ7HI6CI>6A G:69>C< 9:;>8>:C8N	12	16	53	24	23	20	0	0	0	0	0	0	0	148

## The number of students with two or more early warning indicators:

	ī	ı	<u> </u>	1	
	•			•	
	1	I			
	•			•	
	1			ı	
				 <u> </u>	
	I			1	
1					

	2021 SCHOOL GRADE COMPONENTS BY SUBGROUPS										
Subgroups	ELA Ach.	ELA LG	ELA LG L25%	Math Ach.	Math LG	Math LG L25%	Sci Ach.	SS Ach.	MS Accel.		
							1	1	l	1	

LG

·
·

Economically Disadvantaged Students	
!:9:G6A \$C9:M - 8DCDB>86AAN D>H69K6CI6<:9 . IJ9:CIH	60
8DCDB>86MN D>H69K6CI6<:9 . IJ9:CIH . J7 <gdje 41%="" b:adl="">C I=: CJGG:CI 3:6G?</gdje>	) *
) JB7:G D; CDCH:8JI;K: 3:6GH 8DCDB;86AN D;H69K6CI6<:9 . IJ9:CIH . J7 <gdje 32%<="" b:adl="" td=""><td>0</td></gdje>	0

# Part III: Planning for Improvement

# Data Analysis

Provide a description of the additional services that will be implemented to ensure sustainability of improvement in the next year and beyond.

2 = : C 6K6x4674:, I:68=: G A:69:GH LxAA BDCxIDG HB6AA < GDJE x CHIGJ8IxDC x C 8A6HHGDDBH ID : CHJG: I=6I FJ6xIN x CHIGJ8IxDC x H 7:x C < HJHI6x C:9.

· · · · · · · · · · · · · · · · · · ·	
Areas of Focus \$9:Cl>;N I=: @:N AG:6H D; !D8JH ID 699G:HH NDJG H8=DDA'H =><=:HI EG>DG>I>:H 76H:9 DC 6CN/6AA G:A:K6CI 96I6 HDJG8:H.	

#### #2. Instructional Practice specifically relating to Student Engagement

Area of

**Focus** 

Description

and

Rationale:

Include a

AM D; I=: AB7xbDJH \$CHIGJ8bDC >C9>86IDGH DC /=: 5 HH: Cl>6AH . JGK: N L:G: K:GN HIGDC< L>I= rationale that explains I=: DC: DJIb: @D; , J6bIN . IJ9: CI D>H8JHH>DC L=>8= @:8:>K:9 6 @6I>C< D; 2:6@.

/=: , J6\(\)IN . IJ9:CI D\(\)H8JHH\(\)DC 8\(\)I:6\(\)6 L\(\)A BDK: ID 6 \(\)6\(\)IC< D; ):JI6\(\)A DC I=: 2023 5

A9B>C 6C9 8D68= L6A@I=GDJ<=H L>AA ADD@ ;DG >BEGDK : B : CI >C I= : FJ6A>IN D; 8A6HHGDDB

how it was identified as

a critical

need from

the data

reviewed.

#### Measurable

Outcome:

State the

specific

measurable

outcome the

school plans

HH: CI>6AH

to achieve.

This should

be a data

based,

objective outcome.

Monitoring: **Describe** 

how this

Area of

Focus will

9>H8JHH>DCH. be

monitored

for the

desired

outcome.

Person

responsible

for

/6BBN /6NADG (I6NADGI7@9JK6AH8=DDAH.DG<)

monitoring

outcome: Evidence-

.\*C-A/\$C . (\$)A->

based Strategy: B6H:8 . IGJ8IJG:: . IJ9:CIH EG:E6G: 7N G:69:C< 6 I:MI DG <GDJE D; I:MIH 6C9 LG:IC<br/>
HDB: =><=: G-D69: G 9>H8JHH>DC FJ: HI>DCH 67DJI I=: I:MI. \* C H: B>C6G 96N, HIJ9: CIH H>I >C 6 8>G8A:

evidencebased

Describe the 6C9 6C > CIGD9J8IDGN, DE:C-:C9:9 FJ:HI>DC > H EDH:9 7N I=: I:68=:G DG HIJ9:CI 9>H8JHH>DC A:69:G. !GDB I=:G:, HIJ9:CIH 8DCI>CJ: I=: 8DCK:GH6I>DC, EGDBEI>C< DC: 6CDI=:G ID HJEEDGI I=:% 8A6>BH L>I= I:MIJ6A:K>9:C8:./=:6:%**@728**8%**6%**/ 自6C>CIGD9J;T**D66D678N6**P%6>@670JEEDGI

strategy

being

implemented for this Area of Focus.

.D8G6I>8 .: B>C6G;GDB I=: L:7H>I: !68>C< #>HIDGN 6C9 \* JGH:AK:H EGDK>9:H 6 & HID; 6EEGDEG>6I: FJ:HI>DCH, EAJH BDG: >C;DGB6I>DC 67DJI =DL ID EG:E6G: ;DG 6 H: B>C6G.

Rationale for Evidence-based Strategy: Explain the rationale for selecting this specific strategy. Describe the resources/ criteria used for selecting this strategy.

-: H: 668= H=DLH 6 HIGDC< A>C@ 7: IL: C 6 <>K: C HIJ9: CI'H I6A@ I>B: 6C9 CJB7: G D;
JII: G6C8: H; GIJG>C< G: GHDC>C< 6C9 I=GI HIJ9: CI'H 68=>: K: B: CI. AH; DG HIJ9: CI I6A@ I>B:, 6
8DCC: 8I>DC GI I=: 8A6HHGDDB A: K: A L6H 6AHD>9: CI>;>: 9 Q HIJ9: CIH>C I6A@6I>K: 8A6HHGDDBH
=69 7: II: G G: HJAIH. /=: 69K6CI6<: H D; 8A6HHGDDB 9>H8JHH>DC>C8AJ9:: \$C8G: GH: H HIJ9: CIHT
>CI: G: HIH 6C9: C<6<: B: CI, +GDK>9: H \$CHIGJ8IDG L>I=!:: 9768@, +GDBDI: H +G: E6G6I>DC,
D: K: ADEH . IJ9: CIHT . E: 6@>C< . @>AH, CDCIGDAH /=: CA6HHGDDB CK>GDCB: CI.

#### **Action Steps to Implement**

'>HI I=: 68I>DC HI:EH I=6I L>M 7: I6@:C 6H E6GI D; I⇒H HIG6I:<N ID 699G:HH I=: AG:6 D; !D8JH. \$9:CI>;N I=: E:GHDC G:HEDCH>7A: ;DG BDC>IDG>C< :68= HI:E.

- 1. +GD;:HH>DC6A 9:K:ADEB:CI>C GJCC>C< 6C:;;:8I>K: 8A6HHGDDB I:MI-76H:9 9>H8JHH>DC
- 2. \* EEDGIJC>IN ;DG I:68=:GH ID D7H:GK: :;;:8I>K: 846HHGDDB 9>H8JHH>DCH

Person Responsible

/G68:N &: C9G>8@ (@: C9G>8@I1 @9JK6AH8=DDAH.DG<)

#### #3. Instructional Practice specifically relating to Differentiation

Area of Focus Description and

Rationale:

Include a rationale that explains how it was identified as a critical EGD;>8>: C8N D; 64%. need from the data reviewed.

-:69>C< EGD;>8>: C8N 61 BGDD@K>: L A: B:C16GN =6H 7:: C A6<<>C< 7:=>C9 B6I=. 2021 -: 69>C< EGD;>8>: C8N L6H 43% K:GHJH B6I=

Measurable Outcome:

State the specific measurable outcome the school plans to achieve. This should be a data based, objective outcome.

!A. / 6C9 . /A - 6GAN 'XI:G68N 6HH:HHB:CIH L A 7: JH:9 ID 9;;;:G:CI>61: EDI:CI>64AN EGD;>8>:CI G:69>C< HIJ9:CIH 6C9 I:68=:GH 6C9 >CI: GK: CI>DC>HIH L>M EGDK>9: G: H: 6G8= 76H: 9 >CI: GK: CI>DCH; DG I=: >9:CI>;>:9 <GDJE >C DG9:G ID >C8G:6H: G:69>C< EGD;>8>:C8N.

Monitoring:

will be monitored for the desired <GDJE 9616. outcome.

Describe how this Area of Focus +GD<G:HH (DC)IDG>C<, I:68=:GG:8DG9H, 8A6HHGDDB 6HH:HHB:CIH, EJH=

Person responsible for monitoring outcome:

/6BBN /6NADG (I6NADGI7@9JK6AH8=DDAH.DG<)

**Evidence-based Strategy:** 

Describe the evidence-based strategy being implemented for this Area of Focus.

-:69°C< 9°6<CDHI>8H L>M 7: JH:9 ID 9>;;:6:CI>61: H@>M <GDJEH 6C9 G:H:6G8=-768@:9 >CI:GK:CI>DCH L>A 7: JH:9.

Rationale for Evidence-based Strategy:

**Explain the rationale for** selecting this specific strategy. Describe the resources/criteria used for selecting this strategy. D>;;: G: Cl>61: 9 > CHIGJ8I>DC = 6H I=: < D6A ID BD9>; N > CHIGJ8I>DC JCI>A > I B::IH I=: C::9H D; 6M A:6GC:GH 6C9 CJGIJG:H I=:xG HJ88:HH.

#### **Action Steps to Implement**

'>HI I=: 68I>DC HI:EH I=6I L># 7: I6@:C 6H E6GI D; I=>H HIG6I:<N ID 699G:HH I=: AG:6 D; !D8JH. \$9:CI>;N I=: E:GHDC G:HEDCH>7A: ;DG BDC>IDG>C< :68= HI:E.

/=: />IA: \$ <G6CI EGD?:8I 6C9; JC9H L>AA 7: A:K:G6<:9; DG HJEEA: B:CI6A EGD<G6BB>C< 6C9 L>AA 7: JH:9 ID >BEA: B:CI H6A66>:9 6C9 CDC-H6A66>:9 68I>K>I>:H. /=: 68I>K>I>:H 6C9 HIG6I:<>:H >C8AJ9::

1. \$9:Cl>;N 9>;;:G:Cl>61:9 <GDJEH, HE:8>;>86MN HIJ9:CIH L>I= B>C>B6A <6EH I=6I 6G: EG:K:Cl>C< I=: B;GDB H8DG>C < EGD;>8>: CI DC 6HH: HHB: CIH.

Person Responsible /6BBN /6NADG (I6NADGI7@9JK6AH8=DDAH.DG<)

No description entered

Person Responsible 4CD DC: >9:Cl>;>:95

No description entered

4CD DC: >9:Cl>;>:95 Person Responsible

## **RAISE**

/=: -A\$. EGD<G6B:HI67A>H=:98G>I:G>6;DG>9:CI>;N>C< H8=DDAH;DG 699>I>DC6A HJEEDGI. /=: 8G>I:G>6;DG I=: 2022-23 H8=DDA N:6G>C8AJ9:H H8=DDAH L>I= HIJ9:CIH>C <G69:H &>C9:G<CGI:C I=GDJ<=;>;I=, L=:G: 50 E:G8:CI DG BDG: D;>IH HIJ9:CIH,;DG 6CN <G69:A:K:A, H8DG: 7:ADL 6 A:K:A 3 DC I=: BDHIG:8:CI HI6I:L>9: C<A>H= '6C<J6<: AGIH ( 'A) 6HH:HHB:CI.

#### **Area of Focus Description and Rationale**

\$C8AJ9: 69:H8G>EI>DC D; NDJG AG:6D; !D8JH (\$CHIGJ8I>DC6A +G68I>8: HE:8>;>86AN G:A6I>C< ID -:69>C</ 'A);DG:68= <G69: 7:ADL, =DL > 16;;:81H HIJ9:CI A:6GC>C< > C A>I:G68N, 6C9 6 G6I>DC6A: I=6I:MEA6>CH = DL > 1 L6H > 9:CI>;>:9 6H 6 8G>I>86A C::9;GDB I=:9616 G:K>:L:9. D616 I=6I H=DJA9 7: JH:9 ID 9:I:GB>C: I=:8G>I>86A C::9 H=DJA9 > C8AJ9:, 6I 6 B>C>BJB:

- V /=: E:68:C16<: D; HIJ9:CIH 7:ADL ':K:A 3 DC I=: 2022 HI61:L>9:, HI6C9669>0:9 'A 6HH:HHB:CI.
  \$9:CI>;>86I>DC 86/I:66 BJHI>C8AJ9: :68= <669: I=6I =6H 50 E:68:CI DG BDG: HIJ9:CIH H8D6>C< 7:ADL
  A:K:A 3>C <669:H 3-5 DC I=: HI6I:L>9:, HI6C9669>0:9 'A 6HH:HHB:CI.
- V /=: E:68:C16<: D; HIJ9:CIH >C @>C9:6<661:C I=6DJ<= <669: 3, 76H:9 DC 2021-2022:C9 D; N:66
  H86::C>C< 6C9 E6D<6:HH BDC>ID6>C< 9616, L=D 66: CDI DC I668@ ID H8D6: ':K:A 3 D6 67DK: DC I=:
  H161:L>9:, H16C9669>O:9 'A 6HH:HHB:CI.
- \* I=: G; DGBH D; 9616 I=61 H=DJA9 7: 8DCH>9: G:9: ; DGB61×K:, EGD<G: HH BDC>IDG>C< 6C9 9>6<CDHI>8 6HH: HHB: CI 9616.

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

A 8DBEG:=:CHX: G:69xC< EGD<G6B =6H 7::C >BEA:B:CI:9;DG I=: 21-22 H8=DDA N:6G LxI=;y9:AIN 6C9 6EEGDEG6I: xCHIGJ8IxDC6A IxB: xH EGDI:8I:9;DG I:68=:GH 6C9 HIJ9:CIH 96xAN. /:68=:GH LxA 7: IG6xC:9 xC 0!'\$ 6C9 >BEA:B:CI6IxDC BDCxIDG:9.

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

A 8DBEG:=:CH-K: G:69-C< EGD<G6B =6H 7::C >BEA:B:CI:9;DG I=: 21-22 H8=DDA N:6G L>I=;>9:A-IN 6C9 6EEGDEG-6I: >CHIGJ8I>DC6A I>B: >H EGDI:8I:9;DG I:68=:GH 6C9 HIJ9:CIH 96-AN. /:68=:GH 6G: G:8:>K->C< +D DC I:68=>C< EG68I>8:H 6C9 HIJ9:CI A:9 I:MI-76H:9 9>H8JHH>DCH.

#### **Measurable Outcomes:**

.161: I=: HE:8x;>8 B:6HJG67A: DJI8DB: I=: H8=DDA EA6CH ID 68=>:K:;DG:68=<G69: 7:ADL. /=>H H=DJA9 7: 6
9616 76H:9, D7?:8I>K: DJI8DB:.\$C8AJ9: EG>DG N:6G 9616 6C9 6 B:6HJG67A: DJI8DB:;DG:68= D; I=:;DAADL>C<:

- V 68= <G69: &-3, JH;C< I=: C:L 8DDG9;C6I:9 H8G::C;C< 6C9 EGD<G:HH BDC;IDG;C< HNHI:B, L=:G: 50 E:G8:CI DG BDG: D; I=: HIJ9:CIH 6G: CDI DC IG68@ ID E6HH I=: HIGI:L;9: 'A 6HH:HHB:CI.
- V 68= <669: 3-5 L=:6: 50 E:68:CI DG BDG: D; >IH HIJ9:CIH H8DG:97:ADL 6 A:K:A 3 DC I=: BDHI 6:8:CI HI6I:L>9:, HI6C9669>0:9 'A 6HH:HHB:CI 6C9
- V "G69: 6 B:6HJG67A: DJI8DB:H B6N 7: >C8AJ9:9, 6H 6EEA>867A:.

#### **Grades K-2: Measureable Outcome(s)**

!A./I:HI;C<(-:C6;HH6C8:./A- '6C9 -:69;C<) L;A;BEGDK:;GDB EGD;;8;C8;H;C 20% G6C<: ID DK:G 50%.

#### **Grades 3-5: Measureable Outcome(s)**

!A. / + (3 L>M =6K: 6C 6K:G6<: 'A EGD;>8>:C8N:M8::9>C< 50% L>I= 6;D8JH DC>BEGDK>C< EGD;>8>:C8N>C I=: 4I= <669: 8D=DGI;GDB 29% ID 50%.

#### **Monitoring:**

D:H86>7: =DL I=: H8=DDA'H AG:6(H) D; !D8JH L>AA 7: BDC>IDG:9;DG I=: 9:H>G:9 DJI8DB:H. \$C8AJ9:6 9:H86>EI>DC D; =DL DC<D>C< BDC>IDG>C< L>AA IG@: EA68: L>I=: K6AJ6I>C<>BE68I GI I=: :C9 D; I=: N:66.

2: LM JH: !A. / EGD<G: HH BDC>IDG>C< ID B6@: >CHIGJ8I>DC6A HB6A <GDJE 9:8>H>DCH.

#### Person responsible for monitoring outcome:

.: A:81 I=: E:GHDC G:HEDCH>7A: ;DG BDC>IDG>C< I=>H DJI8DB:.

&: C96>8@, /G68:N, @: C96>8@I1@9JK6AH8=DDAH.DG<

#### **Evidence-based Practices/Programs:**

D:H86>7: I=: :K>9:C8:-76H:9 EG68I>8:H/EGD<G6BH 7:>C<>BEA:B:CI:9 ID 68=>:K: I=: B:6HJG67A: DJI8DB:H >C:68=<G69: 6C9 9:H86>7: =DL I=: >9:CI>;>:9 EG68I>8:H/EGD<G6BH L>A 7: BDC>IDG:9. /=: I:GB ":K>9:C8:-76H:9" B:6CH 9:BDC>HIG6I>C< 6 HIGI>HIS86AN H>C>;>86CI:;;:8I DC>BEGDK>C< HIJ9:CI DJI8DB:H DG DI=:G G:A:K6CI DJI8DB:H 6H EGDK>9:9 >C 20 0...C. UP7801(21)(A)(>). !AD6>96'H 9:;>C>I>DC AB>IH:K>9:C8:-76H:9 EG68I>8:H/EGD<G6BH ID DCAN I=DH: L>I= HIGDC<, BD9:G6I: DG EGDB>H>C</br>

- V DD I=: >9:Cl>;>:9:K>9:C8:-76H:9 EG68l>8:H/EGD<G6BH B::I !ADG>96'H 9:;>C>l>DC D; :K>9:C8:-76H:9 (HIGDC<, BD9:G6I: DG EGDB>H>C<)?
- V DD I=: :K9:C8:-76H:9 E668Ix8:H/E6D<66BH 6b<C LxI= I=: 9xHI6x8I'H &-12 CDBE6:=:CHxK: Kx9:C8:-76H:9 -:69xC< +x6C?
- V DD I=: :K⋅9:C8:-76H:9 E668l⋅8:H/E6D<66BH 6l⊳<C ID I=: B. .../. 'A .16C9669H?

&-2 0!'\$ (;DJC96I>DCH) ;DG E=DC>8H 6C9 <J>9:9 G:69>C< <GDJEH. 3-5 L>A JI>>O: CDGG:8I>K: -:69>C<, B:C8=B6G@ A9K6C8:9 8JGG>8JAJB, 6C9 8DBBDC EA6CC>C<.

/=:H: E668I>8:H 6I><C L>I= I=: 9>HI6>8I'H &-12 -:69>C< +16C 6C9 I=: B. .../. 'A HI6C9669H.

## Rationale for Evidence-based Practices/Programs:

MEA6>C I=: G6I>DC6A: ;DG H:A:8I>C< I=: HE:8>;>8 EG68I>8:H/EGD<G6BH. D:H8G>7: I=: G:HDJG8:H/8G>I:G>6 JH:9 ;DG H:A:8I>C< I=: EG68I>8:H/EGD<G6BH.

- V DD I=: :K>9:C8:-76H:9 EG68I>8:H/EGD<G6BH 699G:HH I=: >9:CI>>:9?
- V DD I=: >9:Cl>;>:9 EG68I>8:H/EGD<G6BH H=DL EGDK:C G:8DG9 D; :;;:8I>K:C:HH;DG I=: I6G<:I EDEJA6I>DC?

/=:H: EG68Ix8:H Lxh 699G:HH DJG 9:;x8xIH xC;DJC96IxDC6AG:69xC< H@xiH/E=DCx8H xC &-2 6C9 HI6C96G9H 76H:9 H@xiH xC 3-5.

## **Action Steps to Implement:**

'>HI I=: 68I>DC HI:EH I=6I L>A 7: I6@:C ID 6990:HH I=: H8=DDA'H AG:6(H) D; !D8JH. /D 6990:HH I=: 60:6 D; ;D8JH. >9:CI>;N 2 ID 3 68I>DC HI:EH 6C9:MEA6>C >C 9:I6>A; ;D0:68= D; I=: 86I:<D0:H7:ADL:

- V '>I:G68N ':69:GH⇒E
- V '>I:G68N CD68=>C<
- V AHH:HHB:CI
- V +GD;:HH>DC6A':6GC>C<

## **Action Step**