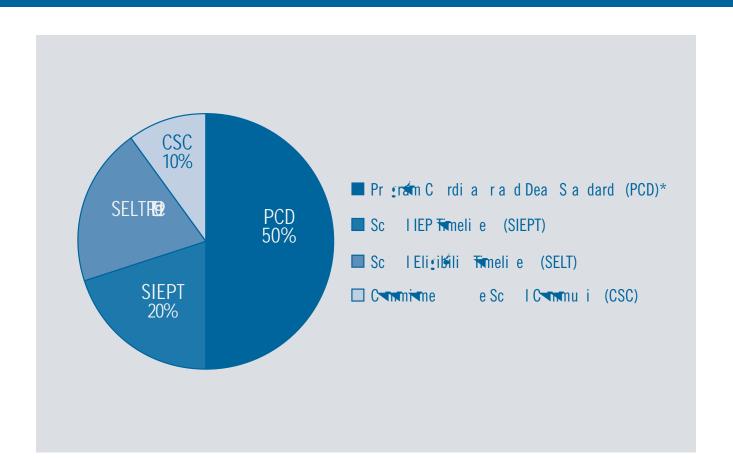




# **PUTTING GROWTH FIRST**



## **GROUP 13: OVERVIEW**



S⊠ a 1: C J b F c⊠

SM a 2: P a a Mc G a

SMa a 3: P N Ra N N SM N A Fa ...

SM a 4: C ab aM

S**⊠** a **1** 5: A a **2** a b **3** 

S⊠ a 6: U I Da⊠a

SMa a 7: Ma a Ma La Ma

The all when a cab law wanders

the water and a a a wanter a cab law wanders

the water and a a a a wanter a cab law wanders

C

Y Y A MANK A K C C acc MAN

b) C ann c C J N C C Acc MAN

t A N A A A

A all f ac na \_  $\square$ c c , n \_ n \_ a \_ f \_ c \_ n \_

C

Flac a Scc, x c a4(a n s 1 1 (x s c) t ac n s a t s n b c. Y s a c t t 4.0(a n s 1.0(x s) s a s c t t ac n s a s c t s a c c t

Pa NAM A DA A DA CALA AL CALA

SMIT by what at H, helt colors, by his man at H, helt colors, by his man at M, c, a a sub M, t c, a a sub M, mit by a a a a work c c 1. I M h c with by a a a a work c c 1. I M h with by a a a a work c c 1. I M h with by a a a work c c a sub M h with by M h IMPACT a wab a c a with by M h IMPACT a wab a c with by M h IMPACT a wat by with by M c with a a with a a with by M c with a a with a a with a w

Pa Non Mit by what at both Mark

# SAMPLE SCORE CHART PROGRAM COORDINATOR AND DEAN STANDARDS (PCD)

LEVEL 4 (HIGHEST)	LEVEL 3
PCD 1 CORE JOB FUNCTIONS	
P/ JaHc7.5 (J-12.Hc7.5 (Jc J-45 0( )13 (J/Ja J-	

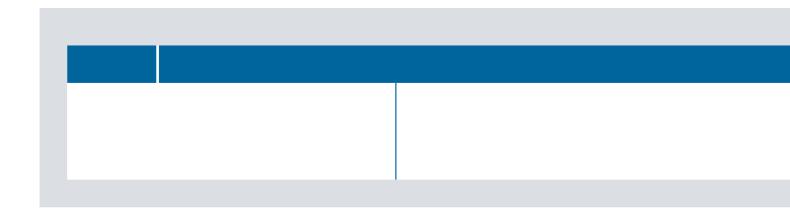
LEVEL 2	LEVEL 1 (LOWEST)

	LEVEL 4 (HIGHEST)	LEVEL 3
PCD 5		

 $m_{\overline{Y}} = m_{\overline{Y}} + m_{\overline{Y}} + m_{\overline{Y}} + m_{\overline{Y}} + m_{\overline{Y}} = 2$ Th, a a ▶ t⊠h ☒ ☒ N. nCh .. a a☒ ▶ cn.c.⊠⊠n.la l., a, E ca⊠ Pha was and the a acchae was and Mab, n b Mn DCPS C\_ Ma Ot, c.

A a c c a call c land a land b land \_ Mana In IEP I Mana \_ N \_ Mc n at



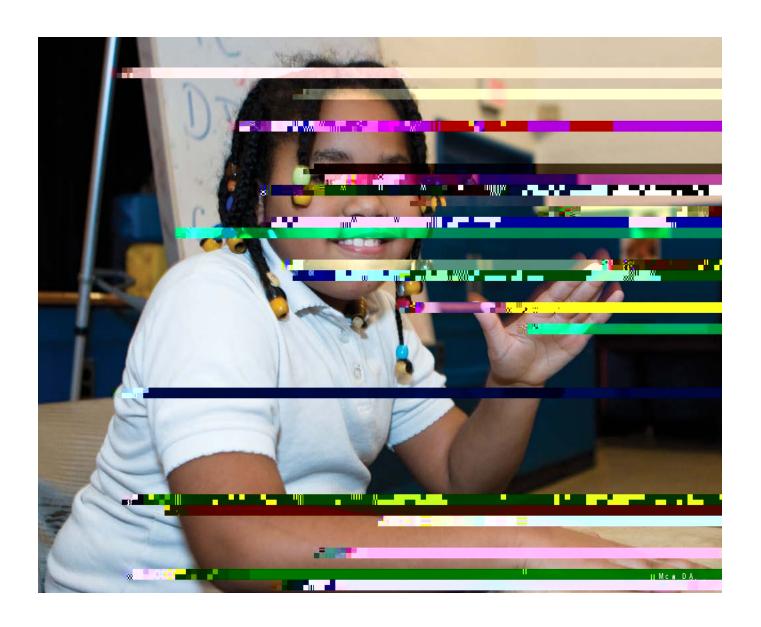


#### LEVEL 2

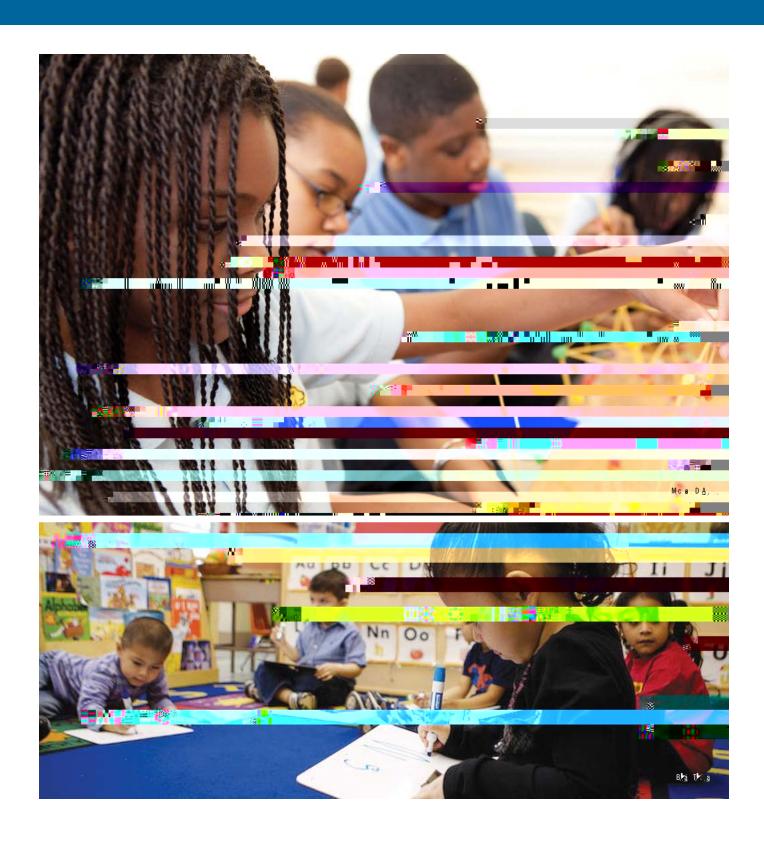
#### **LEVEL 1 (LOWEST)**

Sc n . c . . ⊠ 90-94% f 📂 📜 , a, E ca⊠ PHA NAME THE A CONTRACTOR Mab, n b Mn DCPS C\_ Ma Of, c.

Schic Bless than 90% f / Jan a E ca E Mab, A b MADCPS C\_ Maa Of, c.



 $n_{y} = n + n_{y} + n_{z} + n_{z} = 2$ Th, a a FINN MINN, nch., a aN F ch.c . NNh . ca caN ..., b, N Fc f



# SCHOOL ELIGIBILITY TIMELINESS

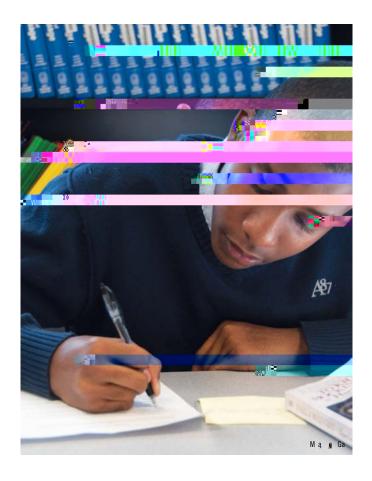
#### **LEVEL 4 (HIGHEST)**

#### LEVEL 3

#### SELT 1

#### SCHOOL ELIGIBILITY TIMELINESS

Schic N N N N Ca can nb N Cc 1 1 95-99% t N N N DCPS C Na Ot, c.



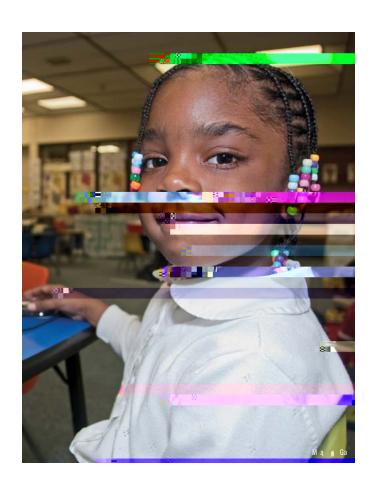


#### LEVEL 2

#### **LEVEL 1 (LOWEST)**

Schic Mark & Ca call Jb Mrc IV 90-94% f 🛛 🔛 N. 🖾 A 🖎 A 🕽 I Ma a \_ acc 🏲 a c N. 🖾 🙉 A Mab. A b MADCPS C\_ Ma Of, c.

Schic . N NA P . Ca call ... b. N . C I P less than 90% f 🛛 \_ 🖺 x 💁 🖺 x 🐧 🐧 f 🏂 a \_ acc 🕨 a c N. M. M. M. DCPS C. Ma Of, c.



# SAMPLE SCORE CHART COMMITMENT TO THE SCHOOL COMMUNITY (CSC)

COMMITMENT TO THE SCHOOL COMMUNITY (CSC)	CYCLE 1	CYCLE 3	OVERALL (Average of Cycles)
CSC 1: S 、 . № 1 № 1 № L ca Sc n . L . ØaØ			

LEV	VEL 4 (HIGHEST)		LEVEL 3
CSC 1 SI	UPPORT OF THE LOCAL SCHOOL II	NITIATIVES	
a meets Leve	el3 、c⊠a⊠_ AND extends impact b		
	l		

LEVEL 2	LEVEL 1 (LOWEST)

 $M_{\mathbf{v}}$  C  $\sim$  ? The .\_\_ N a rt rba,cN Ntr \_ a, : 1) a \_ \_ c ab c ; 2) a \_ \_ c a🛭

all a; 3)t v, Maric a Vc Vt Vcn c..a, , 🛛 \_ 🖾 ,ta ... ,a c \_ ,🖾 b 📂 a ▶ c⊠ a ⊁

Y Já \_ , Stan Jk., a N. N. N. D. N. a. 

ANN 1 tac 10 c, ca v. 1 a  $(\mathbf{M}:// \mathbf{ac} \mathbf{M} \mathbf{c} \cdot \mathbf{c}, \mathbf{c}) \cdot \mathbf{W}_{A} \mathbf{ac} \mathbf{t} \not\models \mathbf{c} \mathbf{M} \cdot \mathbf{c}$ JC FPH \_ a, hall \_ at \_ b, at \_c /a Na /ac / Na /a \_ Na / Na / Na Dect.

THE C I

U NA NAPPOLO IMPACT, NAPAP NAP I C PP a : M & SM a b , S & B v SM a b, a S<sub>1</sub>, ca ⊠ B v S⊠ a.

t C a C PPt a My tM M SM at Cc 1a Cc 3(a /c /ax, fs, MB.v. SM at S, ca M B x SM at), the law, t № A C . \_ NAK... b M N SNA a k... \_ 

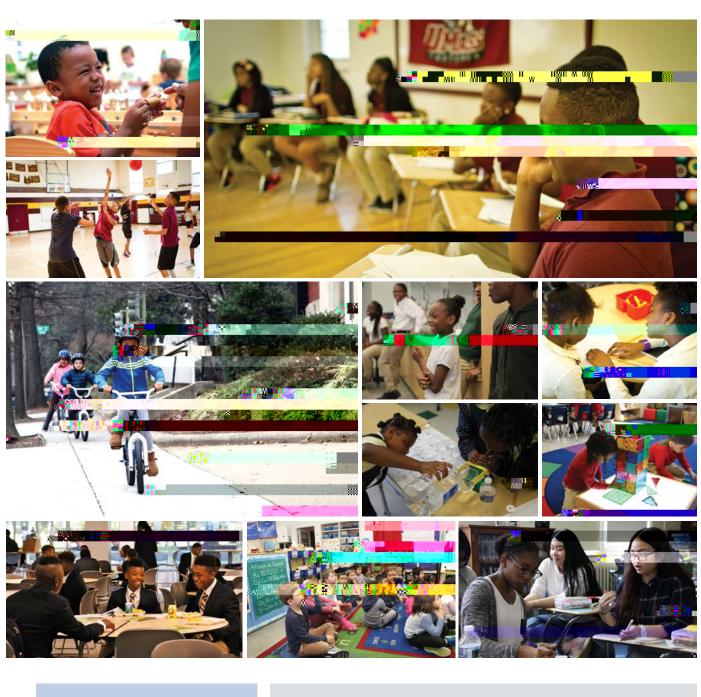
t C a law ts B N SM a la Ma at Mac Plt a book & acc (a Ic, Jaw, IS, ca & B, x, SM al), x, FC, a Jalan, IS, NB, NSM aft MAN c . Th. Maca Maa . am, c amb v.

I C alan IS ca B B x SM ala a Ma at 1 Ma C → Pht \_ a , b to £, acc , N. C. a la la la t S. ca B B N SM alt Maxcc, a M N N b cx fr & a IMPACT c ▶.

 $t \not \vdash c$ ,  $c \not \vdash P \not \vdash c$ , a,  $c \boxtimes a c \land t \boxtimes A$ Macc, Marc Quality bob a ali March \_a IMPACT c  $\digamma$ (,.a10,  $\blacksquare$  CQ \_ C 1a a 20. 🛛 c🖺 C c 3 🕨 🖺 a 30. 🖾 c🖼 t 🕨 a IMPACT c 🖹).

Pa MMANT ab bb M M ch., Mh Not be CPPH a la be that is not a b t k a IMPACT c k.

F / t / a ab ab ab ab ac / c , , a N A PMM, MAT, MA de tMa, b ... b ...



IMPACT Cycle dates are

MEETS STANDARD	SLIGHTLY BELOW STANDARD
CP 1 ATTENDANCE	
」、anno_cab_c(ab_c図n図を上、a図 t・/c/図/図/図/bcacn、cab図n//a図 cc図 ba//a_a//図/	」、a n 1 c ab c (a ab c 図n図a図 t、 pc p 図 見か ca c n 、 .c a b 図n p a 図 c .c c図 bapa _ a p _ 図.
CP 2 ON-TIME ARRIVAL	
」、annocala alla (a図alla 図n図a) .a図 またと 図 図 hob ca c n 、 ca b 図 n  la 図cc図 bala a a a la 図	
CP 3 POLICIES AND PROCEDURES	
」 a alwayst v. DCPSa ca c n.vc, a 、アc ア t ア a vアc ア t ア b .MM, 図 _ 図, cv	

SIGNIFICANTLY	BELOW S	<b>TANDARD</b>	
			۱

## **PUTTING IT ALL TOGETHER**

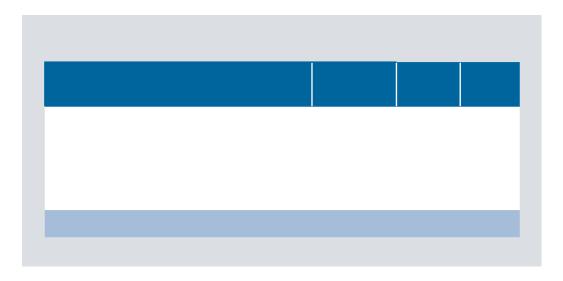
The CN No. 1 No. 1

1

W b, b,  $\square$ ,  $\square$   $\square$   $\square$  R ca.  $\square$  and  $\square$   $\square$  A c  $\square$   $\square$   $\square$  A c  $\square$   $\square$   $\square$  A c  $\square$   $\square$  A c  $\square$  A

2

W  $\boxtimes_A$  .  $\boxtimes$  .



3

W ⊠<sub>A</sub> a ⊠<sub>A</sub> x. , M c M aM aMa MM c M T AMM c M x. a x.a b b M \_ 100 a 400.

4

#### Ea,, k. ⊠a № a № c № a IMPACT № ... ... a IMPACT № ... ...

	OVE	ERALL IMPACT SCAL	LE	
INEFFECTIVE	MINIMALLY EFFECTIVE	DEVELOPING	EFFECTIVE	HIGHLY EFFECTIVE
100 2 P_ 🛛 P_	00 25 ■* P_	50 30 ** P_		50 40 _ <b>⊠</b> ‡ P_
*A	a aM aE	. А о о	a 300 s b a	a E .
** A o o a 250 o b	a aD o.	Α ο ο	a 350 s b a	aHE.

a and cho a a mandalment man home for a a impact child a alta a  $\boxtimes$   $\boxtimes$  a\_c ,a\_,  $\boxtimes$   $\bigwedge$   $\boxtimes$   $\bigvee$  , c\_a\_, , c\_a\_,  $\boxtimes$  , b  $\bigvee$  f a \_  $\boxtimes$  ,a c\_a\_,  $\boxtimes$   $\bigwedge$  $\boxtimes$  fa  $\_$   $\boxtimes$  A , f  $\_$   $\land$   $\bigcirc$  C $\boxtimes$  C $\bigcirc$  C $\boxtimes$  C  $\bigcirc$  C a\_ Non , a\_a IMPACT c №a c\_ \_c ba \_ Non №a\_, a \_ No. E a., DCPS № No. DEMONIA A A BOLD A CAN MINIMPACT N DE MARCA ADDEPS N. . DE Ja CA   $n_{\rm T} = n_{\rm T} = n_{\rm T} = n_{\rm T}$ ?

Highly Effective: T , law, \_\_\_ WTU) a c . M b law T ac , W T u \_\_ (WTU) a C \_ c. t Sc n Ot/c № (CSO) a № 1, b t № a 🔊 a c . a 🔊 a 🔊 a 🔊 a Mn IMPACT c 🖎 t 🔊 n . b . A. 

Developing: T , law, \_\_\_, lb la c was b, v. com . A WTU lcso b lk, all a D . . . law, b can a a a .

Minimally Effective: T , ANTU CSO b K, at all a c No. 1 can b b control and a control a M, a Et CN AN, who had he had been all a long to the complete the second of the complete the second of the complete the second of the complete the Et  $c \otimes .t_a = ... a$ ,  $b \otimes ..$ n b b can a all.

Ineffective: T , la , \_ acc \subseteq ac . . . a , \textsq a \textsq t \_ at , as \textsq c a , \textsq x \textsq FC My land the alk b b com aland.

b NIMPACT AND the alang Not and .

, ac⊠ c @ 12. c, .

- $= -\frac{\lambda}{2} \frac{\lambda}{2} \frac$
- Y, where a paragram of the par alan tatan an kaca, .

N.  $\square$  My ca,  $\square$   $\square$   $\square$  A c v., a c.  $\square$  b. v.  $\square$  c.  $\square$  My  $\square$   $\square$  ca.  $\square$  b. v.  $\square$  c.  $\square$  My  $\square$   $\square$  ca.  $\square$  b. v.  $\square$  c.  $\square$  My  $\square$   $\square$  ca.  $\square$  b. v.  $\square$  c.  $\square$  My  $\square$  ca.  $\square$  b. v.  $\square$  c.  $\square$  My  $\square$  ca.  $\square$  b. v.  $\square$  c.  $\square$  My  $\square$  ca.  $\square$  b. v.  $\square$  c.  $\square$  My  $\square$  ca.  $\square$  b. v.  $\square$  c.  $\square$  My  $\square$  ca.  $\square$  b. v.  $\square$  c.  $\square$  My  $\square$  ca.  $\square$  b. v.  $\square$  c.  $\square$  My  $\square$  ca.  $\square$  b. v.  $\square$  c.  $\square$  My  $\square$  ca.  $\square$  b. v.  $\square$  c.  $\square$  My  $\square$  ca.  $\square$  b. v.  $\square$  c.  $\square$  c.  $\square$  b. v.  $\square$  c.  $\square$  c.  $\square$  b. v.  $\square$  c.  $\square$  c. c (M, a, Eff  $c \boxtimes$  ). A  $a \not \vdash \boxtimes$  v, b b  $c \boxtimes \boxtimes$   $a \not \vdash a \not \vdash$  f = af,  $a \boxtimes \vdash \vdash \boxtimes$   $c \not \vdash$  .

- $\mathcal{H}_{\mathbf{Y}_{1}}(\mathbf{Y}_{1},\mathbf{H}_{1})=\mathbf{H}_{\mathbf{Y}_{1}$
- [ ] C, a, a IMPACT AND, f] ff con , M, a, Eff con , JD ..., a v. ... Na. a Hand, a, at laa. a Non Cac. LANT - blac. la la DCPS v. c. No. v.

# IMPACT*plus* — WTU

η I AC ? IMPACT , a ▶▶a c -ba c a⊠ ⊠ t ▶ b ▶ t ⋈ n Wa \_n, ⋈ T ac n ▶ U \_ (WTU) a C\_c, fScn. Q, c \( (CSO) \) x n a \( a \) a a \( \overline{\SO} \) IMPACT.

A WTU b k , a a mpact law, f H, , Et ca a ab.

7 Tac √ , ⊗ c⊗ a c ac ∧ , c , b a , a



# **CONCLUDING MESSAGE**

Th ⊠ , ca. IMPACT b ca ,⊠ha ⊠ 火, Усh., a Mah, MM a a la a Mac, 、 M , acM LM M', . . ▶ ⊠ \_ Mac , \_ Ma \_ c ▶a ⊠ \_ MaMfac M.

WANAA A KA MILIMA I AFB., AA KILA Jan can name and to be then.

K !



