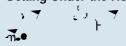


WHAT'S INSIDE



Getting Under the Hood:



Going with the Flow:



On the Ground:



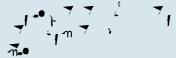
The District Context:



Making Connections:

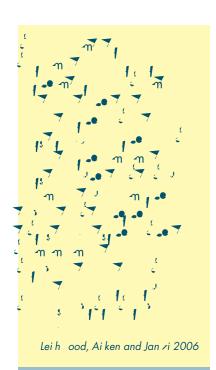


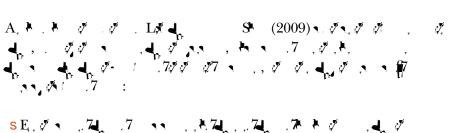
The Ontario Context:



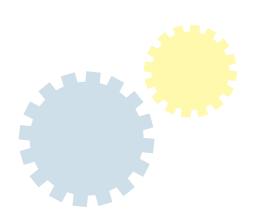
Walking the Talk:







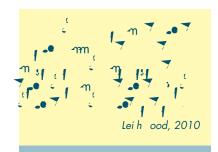
SE, \$\display \quad \tau_1 \quad \tau_2 \quad \tau_1 \quad \tau_2 \quad \quad \tau_2 \quad \quad \tau_2 \quad \qua



$G \nearrow \qquad U \nearrow \qquad \downarrow \nearrow H \qquad :$

G -B 77 B B







... and some implications for leadership practice:

- \$\dar{\psi} \psi_1 \dar{\psi} \quad \qu

Task complexity:

- SW47 ... \$.7 | \$\dagger\$, \$\dagge

... and some implications for leadership practice:

Goal commitment:

- STATE OF STA

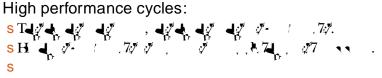
- 2. I * Ø.7 Ø Ø, Ø Ø 4 4 Ø.7 · 4 Ø .



... and some implications for leadership practice:



High performance cycles:



STRATEGIES FOR MINIMIZING OR ELIMINATING COMMON PITFALLS IN GOAL SETTING

- Provide opportunities for
- 7 m, •7
- Examine the potential risks in
- 7777 1.00 7
- Before assigning goals,
- Words and actions should clearly
- If a certain outcome or action is
- As Heath and Heath (2010)
- Set progressively higher goals to
- Engage in frank conversations to
- Help ensure that employees

What are some of the common pitfalls to avoid in setting goals?

CONTENT OF THE GOAL

- If
 <td

GOAL SETTING PROCESSES

- s Punishment for failure to reach a goal: G

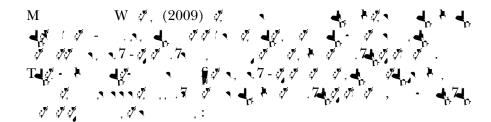
IMPACT ON INDIVIDUALS

- s Rewards for success in goal attainmentW4 / / /



s Reaching or exceeding challenging goals:

- 3. I.7 \$\display \quad \text{\cdots} \quad \quad \text{\cdots} \quad \text{\cdots} \quad \text{\cdots} \quad \quad \quad \text{\cdots} \quad \quad \quad \text{\cdots} \quad \quad



1. Ensuring collaborative goal setting: E $\sqrt[3]{7}$, $\sqrt[3]{3}$, $\sqrt{7}$.78 Ø ØØ, . Ø, Ø, ◆Ø, ◆, ♣, · · · Ø ◆ · ·



2. Establishing non-negotiable goals for achievement and instruction: E- $\sqrt[3]{7}$, $\sqrt[3]$



3. Creating board alignment with and support of district goals: I



4. Monitoring achievement and instruction goals:

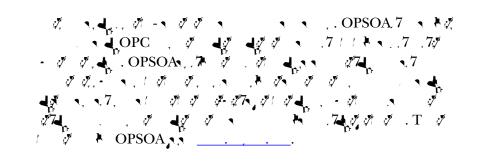
M C 77 ;: H G S 1 7 7, O 2 C 7 L 7 7 C 7

This table illustrates how "setting goals" is embedded in the Ontario Leadership Framework 2012

DOMAINS OF THE ONTARIO LEADERSHIP FRAMEWORK 2012	SELECTED SCHOOL-LEVEL LEADERSHIP PRACTICES & EXAMPLES OF WHAT THESE PRACTICES LOOK LIKE IN ACTION	PERSONAL LEADERSHIP RESOURCES: Leaders draw upon their personal leadership resources to effectively enact leadership practices
Setting Directions	UÊ Ő^ 含氮,> 逾i mã nœ m	
		Cognitive Resources:



-		



Selected Resources and Publications Recommended by Ontario Leaders:

Assessing Educational Leaders: Evaluating Performance for Improved Individual and Organizational Results, dedition Resul



Cognitive Coaching: A Foundation for Renaissance Scheeld; then . C , G / , (2002) -- \rlap/ v , \rlap/ v

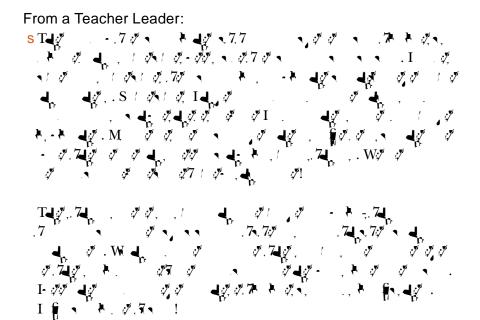
District Leadership that Works: Striking the Right Balance W \$\tilde{\psi}\$, \$

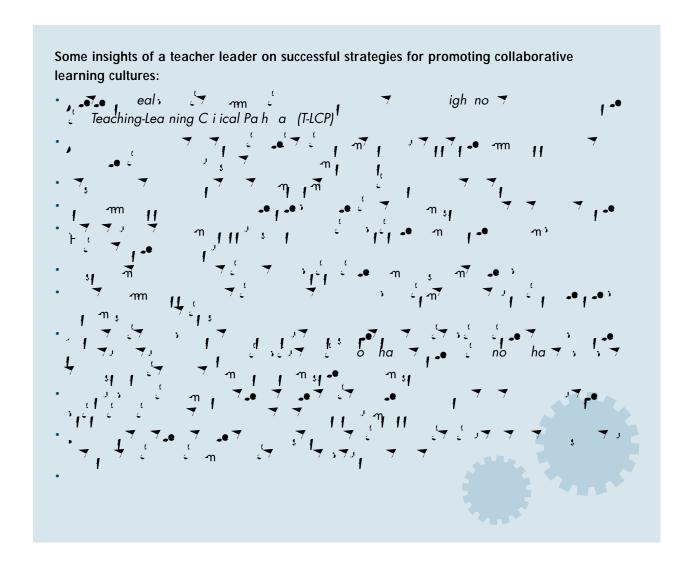


School Improvement for the Next Generation $S' \cdot A$ School Leadership that Works: From Research to Results $W \not J$, M7N (2005) \blacksquare , 3, 7, 7, 7School Leadership and Student Outcomes: Identifying What Works and Why -Best Evidence Synthesis Iteration [BES]: • , , H \checkmark L . Strategy in Action: How School Systems Can Support Powerful Learning and Teaching $G \cdot (2009) \not : 7 \cdot \not : 4 \cdot ... \not : 7 \cdot ...$ \$\tag{\psi} \tag{\psi} Switch: How to Change Things When Change is Hald: 🗸 य ब्रिक्ट । यब्द्राब्द य ब्राह्म School Self-Assessment: The Road to School Effectiveriess 1.7 -A, .7 · · · H. T. T. T. (2008).

The Moral Imperative Realized M. 74, $\sqrt[3]{P}$ (2011) 74 A .75.70 47 .7 ... 0 0,0 ... P 0 **4**₹.7 1 • Ø • .7₡. * • ,**4**, Ø Ø Ø ,**4**, 1 . Ø **4**Ø • • Ø Ø .7Ø **૾**ૢઌ૾ૠૢૢૼૢૣઌ૾૾૾૽ૡૢઌૻૣ૽ૢ૱ઌૺૢઌ૾ૺૢઌ૽ઌ૽૽૾૽૾૽ઌ૽૽૽૽૽ૺ૽ The Path to Purpose: Helping Our Children Find Their Calling in Life D / (2008) - , 7, 3, 4 .7 % .1 .7 .7. %% .74 . 4H G Co., of load, a a sport, and of some of a to 1 , k • , Ø , . . . k Ø Ø , Ø - * . Ø k . **♣**, .,D/ Ø Ø **♣**Ø **₹**Ø, . • **♣** .7 🐙 . The Power of SMART Goals: Using Goals to Improve Student Learning . C \$\tau\frac{1}{2}\ बहु में, म . म्यू म . में . मा . मा में में में . में . में में . में में . में में में . में में में में में SMART- , ♂:S ♂•7 S ♂7 ₱7, M♂, ┡ ♂, A • ♂, $\mathbb{R}\mathscr{J} \cdot , \cdot 7, \mathbb{R} \wedge \mathscr{J}_{\cdot} , \qquad \mathbb{T} \quad \cdot \quad \mathscr{J}_{\cdot} \mathbb{T}_{\bullet} \qquad \qquad \mathscr{J}_{\cdot} = .7.7 \quad , \qquad \qquad$ - .#• • .7*****• #• • •







From Mentor/Mentee Teams:

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B \red{k} , A. (1997). f-f crt : c f c . N/ Y .: F \red{k} C # N, A. & O'N, J. (2001). B_{α} Charles Difference in A# :A, .7 . . S # ... r f Co., \mathcal{J} (v. M. (1990). F: c f f c. N \mathcal{J} Y: B., 7 В ,. $\mathbf{C}^{\mathbf{k}}$, R. & \mathbf{G} , E. (2009). $\mathbf{r}^{\mathbf{k}}$ $\mathbf{r}^{\mathbf{k}}$: \mathbf{H} \mathbf{c} ά ά .C / · Ø:Η , Ε .7 · P.ζ. . D / , W. (2008). : H c_{α} ſ. N∜ Y : Г 🚀 Р 🦅 . . D $\c 77$, C. (2006). \sim : c f cc N Y Y R H R Y₱ , M. (2010). A : c 1 1 f ∫ . T**-(**, ₹, O .,: C • . **P**, M. (2011). $r^{\prime} = r^{\prime} = r^{\prime$ H• , J. (2006). ✓ : 1 c L :W • / H# # . c . R\$\sqrt{1} \cdot ∠ N
⁄ Y : $H_{*}^{y} - C. \& H_{*}^{y} - I. (2010).$ c: H $c \cdot M$ c of В В , . K., R. & L \blacksquare , L. (2009). I $c \land : H$ c $\mathcal{L} = \{\mathcal{L}, L, (2009), I \qquad c \in \mathcal{H} \}$ $\mathcal{L} = \{\mathcal{L}, \mathcal{L}, \mathcal$ L 4, 7, G. & L. 7, 7, E. (2006). E 4, .7 47, 7, 25/41, 229, 240 $J = \frac{1}{2} \int_{-\infty}^{\infty} \int_{-\infty}^{$ L**∦** ♣, , K. (2006). • t r^{ℓ} r^{ℓ} : E_{α} $c f c r^{\ell}$. T : , K., A \mathcal{J} , R. & J \bullet , D. (2006). r^{ℓ} c r^{ℓ} : q^{ℓ} $(\mathring{3} \not ?). T_{\bullet} , O , : C \cdot P ?, .$, K. & R∜₄,, C. (2003). ✓ F cc f c $\mathbf{P} = \emptyset = \mathbf{L} \qquad \mathbf{S} = \emptyset \quad \mathbf{S}^{\bullet} \cdot 77\%, \, \mathbf{T}\% \quad \emptyset \quad \mathbf{U} = \emptyset \quad \mathbf{S}^{\bullet} \cdot \mathbf{S}^$

 $A 35-7 O \dots 7. A c c c , 57(9), 705 717.$

