instructional LEADERSHIP CERTIFICATION

### MODULE 3

THE CLASSROOM CONNECTION: UNDERSTANDING INSTRUCTIONAL IMPROVEMENT

# POLISHING THE ICEBERG: THE DIMINISHING RETURNS OF MINOR TWEAKS

MODULE 3

•	When it comes to, too often, we focus only on
	what's above the surface. Instead of the iceberg, we just try to
	the top of it, and make it a little bit better.
•	After someone has been on the job for a while, and they've worked through
	the obvious problems, small tweaks no longer have the they
	once did.
•	Telling teachers something they already know is a great way to insult their
	and make yourself look
•	What teachers really need – not minor tweaks, or just polishing the top of the
	iceberg, are new for professional
	and

# SPEEDING TICKET FEEDBACK: WHY FORMS ARE FATAL TO EFFECTIVE FEEDBACK

MODULE 3

•	When we use, we're intentionally narrowing our focus to just a few
	things.
•	Forms are great for focused collection, but that's not your job. You
	are not a collector. You're a leader, and to lead effectively, you need
	to know what's going on in classrooms. Not just one indicator, but holistically.
•	When we focus too on what's on our form, we pressure
	teachers to play games, just like we do when we get pulled over for speeding.
•	Instead of playing feedback games with teachers, we need to pay
	, and really notice what's going on when we visit a
	classroom. So we need to drop the forms, and instead, focus on having good
	with teachers about their practice.
•	These conversations are much more productive when they're based
	on shared, a shared
	, and a shared sense of,

### THE DESTINATION: CHARTING A COURSE FOR IMPROVEMENT

MODULE 3

•	There's no sub	ostitute for visiting clas	srooms and tal	lking with teachers. But	it's
	not	feedback or _		_ that makes the greate	est
	difference.				
•	Too often, we	divorce the work of o	rganizational _	fror	n
	the work of he	elping teachers	, and v	when we do that, we ca	an't
	capitalize on v	what we learn from tal	king with teach	ners, and use it to make	
	better				
•	Our greatest o	opportunity to bring ab	out	lies in ou	ur
	ability to char	t a course to a better _			
•	These big-pic	ture changes tend to f	all into one of a	a couple of categories.	
	1	, and the c	utting-edge in:	structional approaches	that
	accompar	ny the better curricula.			
	2. School-wi	ide	and	, for example,	
	approache	es to classroom manag	jement.		
	3. Changes i	n the way teachers wo	rk together to		and
	use	to mal	ke decisions.		

#### **ACTION ITEM:**

Articulate one big-picture destination you have in mind. What's an instructional change that you want teachers to make, that you want to help teachers work toward? Let us know using the survey form at <a href="http://members.principalcenter.com/lessons/the-destination-charting-a-course-for-improvement/">http://members.principalcenter.com/lessons/the-destination-charting-a-course-for-improvement/</a>

## THE LEARNING CURVE & THE COMPETENCY TRAP

•	The first cause of teacher resistance to change is the
	No matter how good you are at what you're doing now, if you
	start doing something new, you're not going to be good at it at first. It takes
	time, and it takes practice.
•	For teachers, the learning curve is, because it
	creates Teachers are used to being competent,
	and when they're climbing the learning curve, their sense of competence is
	·
•	If it seems like teachers aren't making the changes we want them to make, it
	may be that they're trying to avoid that that comes
	from being evaluated while they're still climbing the learning curve.
•	A competency trap is created by the combination of being at one
	thing, and not yet being at something else that would be better.
•	If you've charted a course to a better destination, moving the iceberg of
	each teacher's practice is going to require helping them escape from the
	, and climb the
	of their new destination.

#### **ACTION ITEM:**

Think of a competency trap that your teachers are in right now. What's something they're currently good at, and what better practice do you want them to climb the learning curve and get just as good at, so you can get better results for students? Let us know using the survey form at <a href="http://members.principalcenter.com/lessons/the-learning-curve-the-competency-trap/">http://members.principalcenter.com/lessons/the-learning-curve-the-competency-trap/</a>

# TELL, ASK, CHANGE: THE RIGHT FEEDBACK FOR EVERY SITUATION

•	There are kinds of feedback that we can provide as instructional
	leaders, and which type we choose depends on our for the
	conversation, as well as the we want to play.
•	The first type of feedback is is feedback. When we're giving
	feedback, we're telling the teacher what we saw and what
	they should be doing differently.
•	When we use feedback, we're not giving advice or
	suggestions; we're giving, and that means the role we're playing
	is
•	Often we need to address issues of skill and performance, so we use the
	second type of feedback, feedback, to help teachers
	<del>.</del>
•	When we're using feedback, we're still sharing
	information, but not so much to tell as to
•	As leaders, we can help by giving teachers they don't
	already have, and asking questions that get them thinking about how to
	improve. When we do this, we're playing the role.
•	It's not enough to just give teachers a list of questions and tell them to reflect.
	For feedback to be useful to teachers, it has to provide
	information they don't already have, and that's why it's so important for you
	to be

# TELL, ASK, CHANGE: THE RIGHT FEEDBACK FOR EVERY SITUATION

•	The third type of feedback is Feedback.
•	When you engage in feedback, you're not just the one
	giving feedback; you're also feedback from the other
	person.
•	When you're engaging in reflexive feedback, you're not playing the boss, and
	you're not playing the coach. You're playing the
•	W. Edwards Deming, who's known as the father of the Quality Management
	movement, states: "In my experience most troubles and most possibilities for
	improvement add up to the proportions something like this: percent
	belong to the"
•	Reflexive feedback gives us the greatest opportunity for improving
	our schools, because it gives us the feedback we need to improve the
	<del>.</del>
•	We have three options when it comes to providing feedback:
•	We can play the, and provide feedback, and
	change the teacher's behavior.
•	We can play the, and provide feedback, and
	change the teacher's thinking.
•	Or we can play the, and provide feedback, and
	change both the teacher and the system the teacher is working within.

### REFLEXIVE FEEDBACK EXAMPLE: MAUREEN

#### **ACTION ITEM:**

What is something you learned, or were surprised by, from Justin's interview with Maureen? Pinpoint something you saw in the lesson clip, and what your reaction was. How did that reaction change when Maureen shared her thinking? What did you discover beneath the water line, when you started to see more of the iceberg of Maureen's practice?

Let us know using the survey form at <a href="http://members.principalcenter.com/lessons/reflexive-feedback-example-maureen/">http://members.principalcenter.com/lessons/reflexive-feedback-example-maureen/</a>

### **WEARING THE COACHING HAT:**

### PROVIDING USEFUL REFLECTIVE FEEDBACK WITH THE PRACTICE AWARENESS CONTINUUM™

•	The lowest level of awareness in the Practice Awareness Continuum is			
	awareness.			
•	When you help a teacher becomeaware about something			
	like formative assessment, you're helping them understand that this area of			
	practice in the first place.			
•	If you're not sure whether a teacher is domain-aware, you might try asking a			
	question, to get the teacher talking questions are			
	simply reflective questions where you trail off.			
•	The second level, one step up from Domain-Aware, is			
	Aware.			
•	Aaware teacher knows that the domain of practice			
	exists, and knows what they're doing within that domain. But often it takes			
	some work to move from the first level to the second.			
•	The big opportunity in coaching teachers and providing reflective feedback			
	is in helping them move from Performance-Aware to the third level, which is			
	Aware.			
•	Impact-awareness means knowing not just what you did within a particular			
	of practice, but also knowing what impact it had on students			
	and their learning.			
•	When you're wearing the coaching hat, your greatest contribution is going to			
	be in helping teachers see those and become impact-			

### **WEARING THE COACHING HAT:**

### PROVIDING USEFUL REFLECTIVE FEEDBACK WITH THE PRACTICE AWARENESS CONTINUUM $^{\text{TM}}$

	aware. But there's a 4th level, too, and that's what we callAware.
•	A skill-aware teacher has a realistic sense of his or her own level of skill in
	that particular domain, and while skill-awareness is similar to performance-
	awareness It requires a much deeper level of to become
	skill-aware, and it almost always requires outside coaching by an expert.
•	The reality is, we all have areas where we want to help teachers move to the
	next level, but we just don't have the That's why it's so
	helpful to have, either within your school, or that you bring in
	from the outside, who can help teachers move to the skill-aware level and
	bevond.

## ENSURING FOLLOW-THROUGH WHILE KEEPING TEACHERS IN THE DRIVER'S SEAT

	ensuring
•	When you've had a conversation with a teacher, and they've agreed to change
	what they're doing, and you come back two weeks later, and nothing has
	changed, what do you do? First, acknowledge your
	It's OK for you, as an instructional leader, to feel that
	teachers aren't following through on what they said they'd do.
•	Before you share that frustration with the teacher, see if you can turn it into
	, and ask yourself, why hasn't this situation changed?
•	Elena Aguilar, author of The Art of Coaching, identifies five kinds of gaps that
	can prevent teachers from changing. It could be an issue of,
	,, or intelligence.
•	The first is the most familiar, a gap. Sometimes people simply don't
	want to change. But Aguilar says that what looks like a gap is often a
	skill or knowledge or capacity or emotional intelligence gap in disguise.
•	You must continue to be, to work your way through the facade
	of resistance and figure out what's really going on in that teacher's practice.
•	Remember, professional practice is like an Most of it's hidden
	beneath the surface, and if we push on the wrong part, because we're basing
	our decisions only on what we can, we may end up spinning in circles.
•	We need to be thorough enough to correctly identify the gap between that

One of our greatest challenges when we start to get serious about feedback is

## ENSURING FOLLOW-THROUGH WHILE KEEPING TEACHERS IN THE DRIVER'S SEAT

vision of	teaching, a	nd what we're se	eing in a particul	ar teacher's

### MODULE 3 — ACTION CHALLENGE

MODULE 3

#### **ACTION ITEM:**

- 1. I want to remind you of the first two classroom visit challenges. Number one, I challenged you to visit every classroom in your school, or at least every teacher you supervise, within a 5-day period, just to make an appearance.
- 2. I challenged you to start a second cycle, visiting teachers in the same order, and this time staying for a few minutes, and really paying attention. Don't take any notes or provide any feedback yet, but really soak in what's happening in the classroom, and say something nice to the teacher before you leave
- 3. I want to challenge you to visit a classroom, and pay close attention, but not take any notes, but then, after you leave the room, get a sheet of paper and divide it into two sections, but not equal sections. Draw a line about 1/5 of the way down the page, to represent the water line (see next page.) Above that line, jot down some notes about what you could see. Below that line, jot down some questions you have about what's beneath the surface of that teacher's practice. What thinking or cognition was behind the actions you saw in the classroom? What's happening outside of those few minutes that you observed that's relevant for what happened when you were in the classroom?

### MODULE 3 — ACTION CHALLENGE

MODULE 3

ABOVE THE WATER LINE	
BENEATH THE SURFACE	