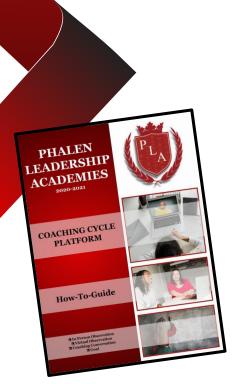


THE PHALEN LEADERSHIP ACADEMIES

COACHINGOCOLE





GOAL



Leaders will be introduced to the PLA Coaching Cycle.

We will explore the Coaching Cycle process, which guides quality discussions, regular effective feedback and feed forward that enhances teacher practice and student achievement.



ANTICIPATION GUIDE

DIRECTIONS: USING THE **AGREE** OR **DISAGREE** SIGNS, HOLD UP YOUR RESPONSE FOR THE FOLLOWING STATEMENTS:



There are three foundational skills of instructional coaching.

2

Coaching is important to the success of scholars only.



72 hours is an appropriate amount of time after the observation to provide feedback and/or ratings.



Coaching cycle class visits should take between 10 - 15 minutes.



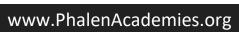
Leaders record coaching cycle observation ratings and feedback/feed forward conversations on a sticky note.



Instructional Coach & Teacher

Listening Activity:

What are the foundational (i.e. key) skills of coaching?





FOUNDATIONAL SKILLS OF COACHING



II.
Listening,
Observing,
Questioning

GOAL

Building Relationships



WHAT IS THE PLA COACHING CYCLE?



The PLA Coaching Cycle is an online platform. Provides network and school level leaders the ability to (1) identify strengths and (2) opportunities for growth professionally and holistically for the school.

- Teachers receive observation feedback/feed forward in a timely manner according to best practice research for coaching.
- The goal is to coach teachers and to provide scholars with high quality instruction and academic experiences.



PLA Coaching Cycle Platform

Our Belief

We believe we must get in front of our teachers before they get in front of our scholars.



PLA Coaching Cycle Mindset

If the principal observed every teacher in his or her school for 15 minutes every week, s(he) would be among the most diligent school leaders in the county. Yet, even at this breakneck pace, s(he) would only see 1 percent of the week's learning and teaching time. We must divide and conquer. Our instructional leaders and coaches in the building should ALL be a part of facilitating the coaching cycle.

1% of learning



The **PLA Coaching Cycle** is an online platform that allows leaders at both the network level and the school level to identify strengths and opportunities for improvement, both holistically for the school and individually for the teachers. Teachers immediately receive their observation feedback through email following the observation. The very sophisticated analytics provide leaders with feedback to ensure we are coaching up our teachers or coaching out ineffective teachers to ensure we provide our scholars with the high-quality seats they all deserve.





■ STEP#1: Observation

 Conduct a 10-12 minute intentional observation to look for evidence of effective practice.

PLA Coaching Cycle Platform



80 Indicators for Success

8 indicators for each domain

The PLA Coaching Cycle platform provides a very quick and efficient 10-12 minute observation for each domain and immediate feedback.

10 Domains

PLA Coaching Cycle Platform

Each domain has a performance level descriptor rubric to assist in the observation cycles to help your leaders calibrate during the process.





Indicator 1.1	Highly Effective	Effective	Improvement Necessary	Requires Action				
	4 Points	3 Points	2 Points	1 Point				
Lesson Pacing	Lesson progresses at an appropriate pace so that scholars are never disengaged with inattentive or disruptive behavior. Scholars contribute without prompting to the seamless operations of the classroom, maintaining an appropriate pace.	Lesson progresses at an appropriate pace so that scholars are rarely disengaged with inattentive or disruptive behavior.	The lesson is partially successful as the lesson is sometimes interrupted by inattentive or disruptive behavior.	Much instructional time is lost, and lesson is frequently interrupted by inattentive or disruptive behavior.				
	>90-100% of scholars are engaged with the lesson	>70-90% of scholars are engaged with the lesson	>50-70% of scholars are engaged with the	50% or less of scholars are engaged with the lesson				
Critical Attributes	Teacher: Provides adequate amount of t Paces lesson to build interest a Adjusts pace to accommodate		Scholars: Actively work on materials and activities Demonstrate authentic engagement Maintain an overall interest in the content of the lesson					
Indicator 1.2	Highly Effective	Effective	Improvement Necessary	Requires Action Scholars are rarely engaged in meaningful work during wait time (i.e. taking attendance) because of inefficient classroom procedures.				
Student Engagement	Instructional time is always preserved, and scholars are engaged in meaningful work during wait time (i.e. taking attendance). Teacher has a fluid system in place	Scholars are engaged in meaningful work during wait time (i.e. taking attendance) because clear procedures are in place.	Scholars are sometimes engaged in meaningful work during wait time (i.e. taking attendance).					

Start with your leadership team first!

Practice, Practice, Practice!!





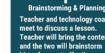
Teacher and technology coach meet to discuss a lesson Teacher will bring the content and the two will brainstorm ideas for most effective use of technology. Can be in person, email, or Hangout.

The goal of the coaching cycle is for teachers to learn new practices and skills to use independently in the future. It is not to have the coach come in every time a teacher is using the same application.

STEP#2: Lead an effective coaching conversation.

Relationship Building:

- Side by Side Coaching
- Positive feedback
- Lab-site coaching
- Goal-setting
- Teacher Driven next steps
- Video Coaching



Analyze

Reflecting & Advising Coach and teacher meet informally or formally to check in about the lesson, tools, or skill. During this meeting, teacher and coach can generate ideas or changes for the future or next iteration

Execute

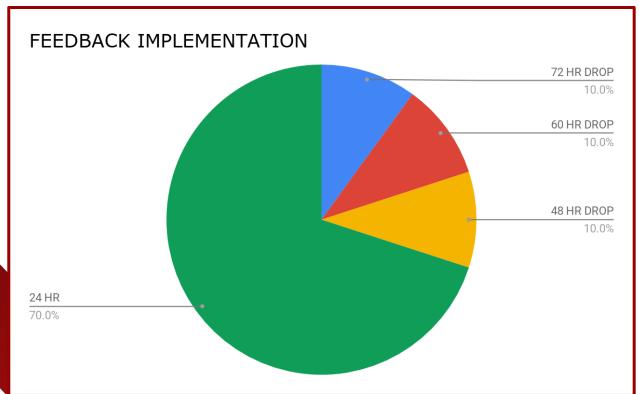
Training & co-teaching Coach provides training on a new tool or method. Teacher and coach deliver lesson. Teacher is responsible for curriculum while coach assists with technology. Both are actively engaged.



Key Qualities of Effective Feedback:

- → Push teachers to reflect on their practice
- → Put the thinking on the teacher
- → Be specific and aligned: clearly share what should stop, start and continue, but avoid naming everything observed.





There is a 70%
Implementation rate
when feedback is
provided within 24
hours of the initial
observation.

Timely feedback is significantly impacts implementation and drops 10% each day.

Scheduling: 9 AM Organize your busy Trixbusy, 9:15am 9am -Trix-CC wit calendar to Observations 10 AM -9:15am - 2:45 busy block out the Laura-Detra c 10am - 1:30pm 10:20 - 11:20 time for 11 AM -Trix-CC with Gordon observations 12 PM and coaching Trix-CC Mtg-Ms. Brow busy, 12 Trix-Mr. Bowman Coa meetings. 1 PM Trix-CC Meeting-Owen 2 PM busy, 2:15p-Trix-CC Ms Trix-1 on 1 items prep 3 PM — 2:45 - 4:15pm





STEP#3: Provide positive feedback and create bit-size goal for change, timeframe for implementation and plan for monitoring and review. Both the teacher and coach are partners and accountable.



Coaching Conversation Recording Template

Teacher:	_ Coach:
----------	----------

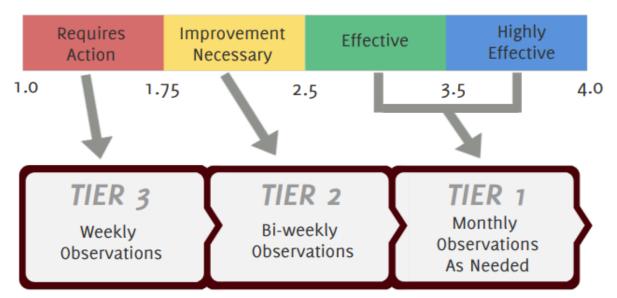
Observation date & time	Coaching conversation date & time	<u>Positive</u> from the observation	Clear single, bite-sized <u>goal</u>	Implementation timeline with follow-up date & time (within next 1-2 weeks)

WHO do we observe and How often do We Observe?



COACHING CYCLE TIER IDENTIFICATION

A teacher's comprehensive score for each indicator can be translated to the following rating scale to determine next steps. Borderline points do not round up.



Teachers can be fluid between the tiers. For example, a teacher could be in Tier 1 for Classroom Culture and Management but move to tier 2 for Scholar Engagement. We should support teachers where they are and develop the whole teacher over the course of the year. Each year, teachers start the coaching cycle process over, beginning with the first domain, because each year's class presents its own unique challenges.

<1.76, 1.76-2.49, >2.49		Virtual Domain One														
		1st Observation			2nd Observation				3rd Observation							
Teacher	Grade Level	Observer	Score	Tier I	Tier II	Tier III	Observer	Score	Tier I	Tier II	Tier III	Observer	Score	Tier I	Tier II	Tier III
		Coleman	3	\			Orpe	3	/			-				
		Coleman	3	~			Hayes	3	~							
		Coleman	1.4			\	Orpe	2.83	/			Orpe	3	/		
		Orpe	2.2		~											
		Coleman	1.6			<	Green	2.43		~		Orpe	3	~		
		Coleman	3	~												
		Coleman	3	~			Orpe	2.6	~			Green	3.3	~		
	-						-	•					•			



▶ Teachers

Culture and Behavior Management

1.1 Lesson progresses at an appropriate pace so that scholars are rarely disengaged with inattentive or disruptive behavior.



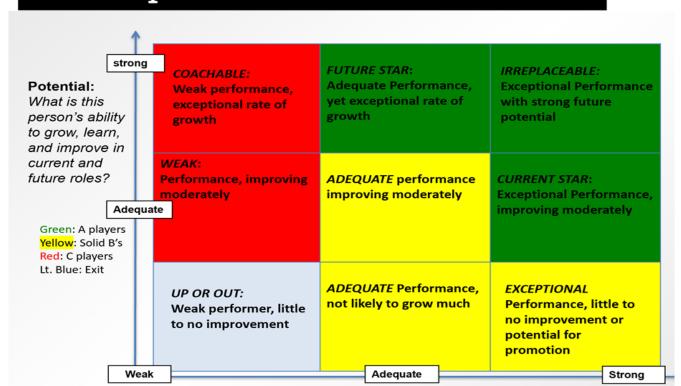
Average Score:

2.31

If you have

- > 10 teachers; 1 per square
- > 20 teachers; 2 per square
- > 30 teachers; 3 per square

9 Square Talent Review



Do You Kno People? Some of y will shine \ potential and shine with

perform



ANTICIPATION GUIDE

DIRECTIONS: USING THE **AGREE** OR **DISAGREE** SIGNS, SELECT YOUR RESPONSE FOR THE FOLLOWING STATEMENTS.



There are three foundational skills of instructional coaching. (True)

2

Coaching is important to the success of scholars only. (False)



72 hours is an appropriate amount of time after the observation to provide feedback and/or ratings.

(False)



Coaching cycle class visits should take between 10 - 12 minutes. (True)



PLA Leaders record coaching cycle observation ratings and feedback/feed forward conversations on a sticky note. (False)



THANK YOU!



Laura E. Green

PLA Instructional Specialist Direct: 313-283-3710 |

lgreen@phalenacademies.org

Visit: PhalenAcademies.org| <u>Enroll Your Scholar</u> | <u>Join Our Team</u>
Download Our Mobile App via <u>the App Store</u> or on <u>Google Play</u>