NBOE's Academic Walkthrough Tool

Learning Intention,
Success Criteria & DIT

Print Rich Environment

Questioning Techniques

Student Engagement

Standardized Student Notebooks

Student Portfolios

Student Interviews

Summer School 2022 Classroom Visits Focused On...

Learning Intention,
Success Criteria & DIT

Print Rich Environment

Questioning Techniques

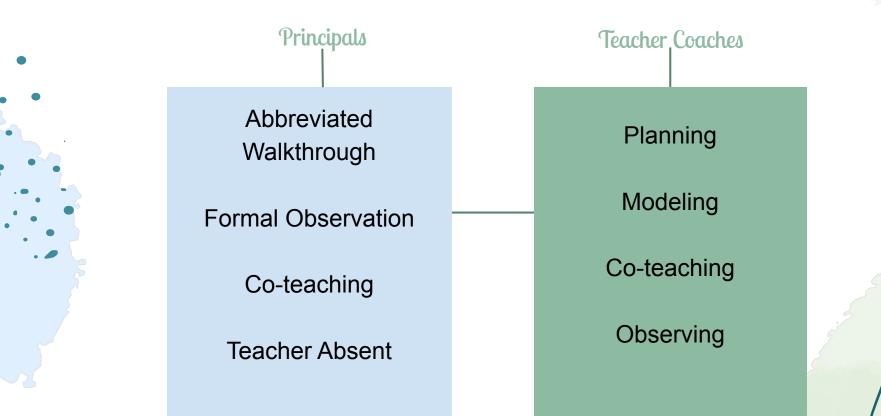
Student Engagement

Standardized Student Notebooks

Student Interviews

Student Portfolios

Be Visible: Plan for a minimum of 30 minutes a day where you are conducting classroom walkthroughs.



Principal's Recording Form

Principal:	School:	
		Week of July 5, 2023

Teacher's Name	Status	Notes
	Walkthrough •	
	✓ Walkthrough	
	Formal Observati	on
	Co-Teaching	
	Teacher Absent	
	+ Add / Edit Option	S
	Walkthrough •	
	Walkthrough -	
	Walkthrough -	

- The Walkthrough observation form offers a simple way for you to keep track of teaching and learning at your school site and respond to what you observe in ways that move achievement forward.
- Each school will use their unique form that will be shared with the Office of Teaching & Learning.
- Together we will look for trends and discuss next steps.



Step 1

Student Orientation to the Work (the first 2 seconds)

Do students appear to be attending when you first walk into the room?

Step 2

Curricular Decision Points (2-minutes)

What learning intentions have the teachers selected to teach at this time and how aligned are they to the written curriculum?

Step 3

Instructional Decision Points (1-minute)

What instructional practices are the teachers choosing to use at this time to help the students achieve the learning intention?

Step 4

Walk-the-Walls: Curricular and Instructional Decisions (a few seconds if time permits)

What evidence is there of past learning intentions taught and/or instructional decisions used to teach the learning intentions that are present in the classroom –walk the walls, portfolios, anchor charts, student work samples displayed?

Step 5

Safety and Health Issues (Naturally happens)

Are there noticeable safety or health issues that need to be addressed?