

FRAMEWORK FOR ASSESSMENT_{V2}



"Our teachers **plan** what they are teaching, how they will best **teach it** and how they will **check** that pupils have learned it".

PLANNING for Assessment

Assessment is vital part of the planning process. Knowing what knowledge learners have allows us to build on existing schemas, to build on knowledge.

Minimum expectations at NIA;

Do Now Activity

Do Now Activities focusing on the prior knowledge needed to learn the knowledge needed for learning during that lesson.

Exit Tickets

Lesson end with an exit ticket, focusing on assessing knowledge taught. Exit tickets will include:

2-3 multiple choice hinge questions 1 written response



Responsive Teaching

Lessons include a section of responsive teaching following the Do Now Activity.

10-15 minutes will be spent addressing misconceptions and assessing prior knowledge prior to

introducing new knowledge.



PEDAGOGY for Assessment

Assessment within lessons is key to understanding whether learners have gained the knowledge taught during the lesson.

Minimum expectations at NIA;

Live marking

Live marking within lessons will provide a minimum focus for numeracy and literacy.

Live Marking codes;

C Capital Letter WW Wrong word
Sp Spelling R Repetitive
P Punctuation ? Unclear
F Formality // Paragraph

Cold Calling

Questioning will use cold calling, or random selection, to ensure engagement and participation of all learners.



Whole Class Assessment

Knowledge of all learners within the class is checked every lesson. This can be done using mini-white board tasks or hinge questions.



ASSESSMENT for progress

Summative assessment of learners allows teachers to monitor progress and informs individual feedback on how to improve.

Minimum expectations at NIA;

Summative Assessment

Summative assessment used to monitor student progress will take place every 2 weeks. Feedback will inform learners and parents of progress.

Whole Class Feedback

Whole class feedback can be used to provide feedback via corrective teaching.



Short Feedback Loops

After a summative assessment, learners will be given a targeted task to work on after whole class feedback.

This task will then be checked within CRAFT time.

