#### Finchingfield St John the Baptist C of E Primary Academy



#### Learning Feedback Policy

Adopted: Summer 2022 Next review: Summer 2023

## **FEEDBACK**

**Every pupil** knows what they have to do next to make progress

#### and

can talk about **what** they have learnt, **how** and **why** 

At Finchingfield St John the Baptist CofE Primary Academy, teachers have a responsibility to respond positively and feedback appropriately to children's learning **before the next session commences**.

#### **Types of feedback**

Feedback can take different forms (see Class Marking Codes):

- peer-marking
- self-marking
- written comments (positive comments and next steps/thoughts for next time)
- highlighting
- verbal feedback
- targets achieved
- pupils responding to feedback
- pupils setting and reviewing their own targets.

#### Marking codes

The following standard codes should be used throughout the **different classes** of the school so that children have a consistent understanding of what they mean.

# Class 1 General Marking Code:



- Independent Learning



Verbal feedback



- Adult supported learning



- Learning objective achieved



What I am looking for (examples Highlighted)



- Next steps

#### **Next Step Codes:**

 $\mathbf{A}$  = Capital letter

• = full stop



= finger spaces

## Class 2 General Marking Code:



- Independent Learning



Adult Supported Learning
(Adult initials under)



- Guided Group Session



- One to One Support





- Something missing, missing words



- Verbal feedback given

## Highlight - Learning objective achieved

(Green WALT achieved / Orange WALT not achieved)



Next steps



 What I am looking for (examples Highlighted)

## Class 3 and 4 General Marking Code:

- \_\_\_\_\_? Please Explain
- Something missing
- SM Self-Marked
- (PM) Peer-Marked
- VFVerbal Feedback
- GG Guided Group Session
- AM Adult Modelled Piece of Writing
- LO Learning Objective
- I Independent Piece of Writing
  - Spelling to be corrected
- New Paragraph Needed
- Target Achieved
  - Next Steps