**THE LEARNING JOURNEY FOR COMPUTING**

| Unit / Block of work | Key Episodes / Questions | Additional details | Colour code | Length of time. | Possible Symbol? | Learner Attribute(s) |
|---|---|---|---|---|---|---|
| Concepts | What are the different types of change in digital society  How does expression change                        What are the features of identity                      Can you identify the different types of power?              What is the purpose of change?                          What components of systems are studied in digital society? | Students will complete Activities and refer to the text book for clear explanations | | 23 hours | | Thinker |
| Content | What are the different ways of presenting data?           How are algorithms defined ?                             Can you describe the job of a computer?                      How have computers evolved? | Examining the different ways of presenting data like a flowchart , identify machine learning | | 8 hours | | Knowledgeable Open Minded |
| | | | | | | Knowledgeable |
| Challenges and Interventions | What is Global wellbeing | | | | | |
| | What are the changes in Population? | | | | | |
| | How is Automation becoming an integral part of many modern business | | | | | |

| Unit / Block of work | Key Episodes / Questions | Additional details | Colour code | Length of time. | Possible Symbol? | Learner Attribute(s) |
|---|---|---|---|---|---|---|