

REPORT TO MARYLAND PRIMARY SCHOOL GOVERNORS

SUBJECT: Computing

TERM: Autumn 2022

SUBJECT LEADER: Yasmine Khan

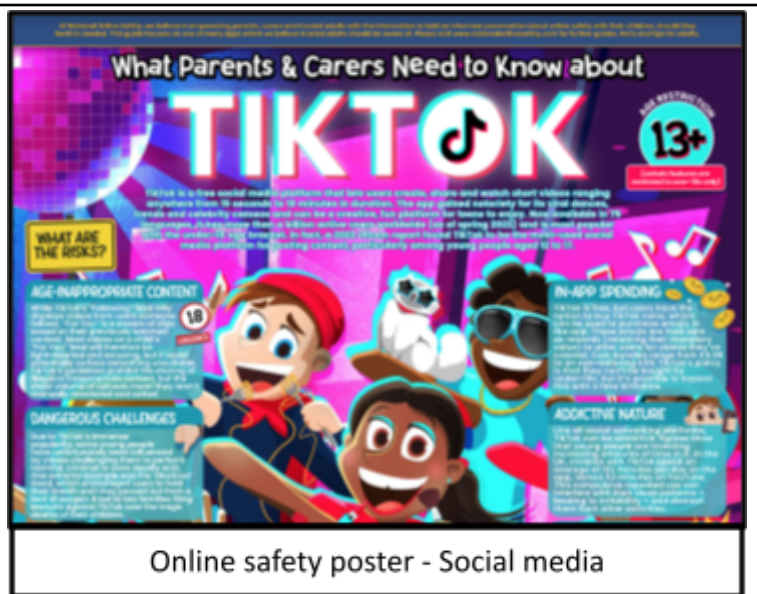
1. KEY POINTS FROM SCHOOL DEVELOPMENT PLAN (SDP)

- a) Train teachers on how to use iPads to deliver the Computing curriculum.
- b) Train teachers on how iPads can be used in other subjects to enhance learning.
- c) To train teachers on new computing curriculum map
- d) To train teachers on skills progression and lesson progression
- e) Pupils, parents/carers and staff are kept up to date on current online safety issues

2. PROGRESS AND IMPACT TO DATE

- a) 16 Ipads have been purchased for children to use in lessons. Teachers have been trained on how the different apps benefit cross-curricular learning, not just computing lessons.
- b) All teachers have been trained on the following apps:
I movie and Clips for creating short movies
Drawing and Photo for taking and editing directly on to a picture
Garage band for music and voice overs.
AR Makr - Augmented Reality - making learning come to life in the classroom
Code- breaking down coding, especially for year 2 children as this is when creating codes for a programme is introduced.
- c) All teachers have now embedded the new curriculum map
ogy, online identity, streaming and mental health.
Online safety guidance reviewed and updated for parents and staff





3. LOOKING AHEAD

- a) Long term plan - Purchase new Promethean whiteboards for each classroom. To be purchased over a couple of years
£4000-£5000 each x 14 = £56000 - £70,000
- b) Provide Ipads for SEND pupils with a high level of need.
- c) DFE laptops to be put on the school server which will allow KS1 to have their own Chromebook trolley