

# Computing



## Our agreed consistencies for computing:

Knowledge organisers in every class to show current learning and vocabulary on display.

Internet safety posters in every classroom.

Examples of work on display that is from the current unit of work. (Varied ability)

Laptops and tablets will be used to access online learning tools.

Pupils work to be named and saved in class folders- folders to be grouped in teaching units.



## If you were to walk into a Computing lesson at Sandhurst you would see:

All pupils can access their own laptop/device and log on.

An introduction to the lesson with the learning target and success criteria being shared.

A recap of previous learning and vocabulary.

Resources prepared and shared out to pupils if appropriate.

Pupils listen to a teacher input to introduce the learning, modelling from the teacher and step by step instructions.

Pupils access suitable software enabling them to complete a task with teacher support.

Pupils complete a challenge extension when they finish a task.

At the end of the lesson pupils save and hand in their work electronically. All work is saved in the class folders on Purple Mash.

Pupils are all able to shut down the laptops/ devices safely.

In our Computing curriculum you will see that we value inclusion and diversity:

Our computing curriculum can be accessed by anyone regardless of background or ability.

Provision is made for children requiring additional support.

All children, regardless of views and ability are encouraged to take part.

